

Report on EPROZYNE 2K23
UNDER PRAGATI TECHNICAL CLUB STRIDES-2K23

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
Approved by AICTE, Permanently affiliated to JNTUK Kakinada & Accredited by NBA and NAAC with 'A' Grade

Pragati Technical Club presents

3rd & 4th
MARCH
2023

STRIDES 2K23
Exploring the technology frontiers

Dept. of CSE(AIML)
E-ARTIFACT

Dept. of ECE
E JIVE

Dept. of CIVIL
Elever

Dept. of MECH
ERUDITE

Dept. of IT
EMITRIX

Dept. of EEE
Exult

Dept. of CSE
Eprozyne

Dept. of CSE(DS)
EDATUM

Chief Patron : Dr. P. Krishna Rao
Chairman

Patron : Dr. K. Satyanarayana
Principal

ABOUT THE COLLEGE

PRAGATI ENGINEERING COLLEGE focuses on imparting skills on cutting-edge technologies and shaping the students into disciplined young citizens of good character and lays emphasis on practical experiences so as to enable them to secure employment in the industry thereby becoming entrepreneurs. The courses are so structured which leads to linear growth and progressive insight into the engineering subjects as well as training in soft skills. Since its inception in 2001, in its quest to offer quality education, our college has become a temple of knowledge and produced hundreds of eminent and skillful graduate engineers, who are successful in their careers, serving all over the world.

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)


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Pragati Technical Club Presents

STRIDES 2K23

Organized by
DEPARTMENT OF CSE


Invites you to participate in

BREAK THE QUERY  **ANIMATE ARCADIA** 

PICTO CHRONICLE  **TECHNOVATION** 

CODE IT OUT  **QUIZZAIRE** 

EPROZYNE

PARTICIPATE & WIN PRIZE MONEY 

MARCH 4th 2023

WEBSITE LINK : <https://eprozyne2k23.tech/>

FACULTY COORDINATORS :
CH. MANIKANTA KALYAN, M.TECH
AVINASH. A, M.TECH, PH.D

STUDENT COORDINATORS :
VARSHA GEETHIKA PALLA(20A31A0593)
SRI CHAITANYA KUMAR SIGALA (20A31A05J0)

CHIEF PATRON :
Dr.P. KRISHNA RAO
(CHAIRMAN)

PATRON :
Dr.K. SATYANARAYANA
(PRINCIPAL)

CONVENOR :
Dr. SUBODH PANDA
(Prof of ECE)

CENTRAL COORDINATOR :
K. LAKSHMI VIVEKA
(H.O.D of CSE(AI))

HEAD OF THE DEPARTMENT :
Dr.D. V. V. MANJULA, M.TECH, PH.D

**EPROZYNE-
2K23(ONLINEMODE)**

ChiefPatron
Dr.P.KRISHNARAO
Chairman

Patron
Dr.K.SATYANARAYANA
PRINCIPAL

ChiefAdvisor
Sri.M.V.HARANATHABABU
Director(Management)

Dr.S.SAMBHUPRASAD
Director

Sri.M.SATISH
Vice-President

ConvenerofSTRIDES-2K23

Dr. Subodh
PandaProf.OfECE

Dr.D.V.Manjula,Ph.DH
OD-CSE

EPROZYNECoordinators
Mr.Ch.ManikantaKalyan,M.TechMr.
A.Avinash,M.Tech,(Ph.D)

COORDINATORSLIST

S.NO	EVENT	FACULTY COORDINATOR	EVENT COORDINATOR	EVENT ORGANIZERS
1.	BreakTheQuery	Mrs. A.Nagalakshmi	1.J.Rohit 2.V.Sampath 3.S.Kalyani 4.B. Sri DurgaBhavani	1.Ch.SaiKumar 2.Rasheedha 3.A.Snehitha 4.P.Vineel 5.G.Santhosh 6.K.V.S.Sailakshmi 7.V.V.N.A.Pravallika 8.R.Lalitha
2.	CodeItOut	Mrs. D.Aishwarya	1.V. Surya Satish 2.S.H.H.M anikanta 3.B.Karthik 4.V.Lakshman Reddy	1.S.HaraHariManikanta 2.N.Aishwarya 3.S.AyyappaSwami 4.M.Hemanth 5.Ch.Saketh 6.M.TanujVenkat
3.	PictoChronicle	Mrs. ShaamSri	1.TubaShah 2.M. Triveni 3.Mehar Fathima 4.N.V.N. S. Vardhan	1.B.Satya 2.N.Revathi 3.S. Jaya Lakshmi 4.Ch.Sai Mounika 5.T.KiranDeepthi 6.K.RamaLatha 7.P. Nishitha 8.Md .Haneef 9.V.S.S.SivaRanjan
4.	AnimateArcadia	Mrs. D.Uma	1.Y.V.N.S. Jaswanth 2. Ch.PavanRaj 3. A.Devi Krishna 4.M.NavyaSri	1.D.Jaswanth 2.S.SnehaChandrika 3.M.Manjunath 4.M.VenkataSowjanya 5.M.Priyanka 6.A.AmulyaSai 7.L.vaishnavi
5.	Technovation	Mr.K.V.V. SubbaRao	1.P.Sashank 2.G. DurgaPrasad 3.B. UmaShankar 4.B. LeelaKowshikReddy	1.V.V.N.R.Tejaswini 2.M.MeharKeerthana 3.G.Saranya 4.M.RubyTrinity 5.A.Sirisha 6.G.Bhavya 7.K.SudharmaKiran 8.V.Varshini 9.K.HarikaSrivalli

				10.V. Sridevi 11.Dhruv Parekh
6.	Quizzairre	Ms.A. Harini	1.V.Kusuma 2.K.Pavani 3.G. Sri Harsutan 4.Ch.Na ndini	<u>TECHNICALQUIZ</u> 1.M.Mouli 2.P.TanujaSandhya 3.K.TulasiSaranyaL akshmi 4.L.Hemanth 5.G.Nandini <u>LOGO&GKQUIZ</u> 1.M.JayaSree 2.S.Aditya 3.K.Sailaja 4.G.LakshmiGanga 5.K. Vinayak 6.Ch.Sai Sasank 7.K.Tejaswi 8.T.V.V.D.Likitha

EventCoordinators			
Registrations Team	FinanceMana gementTeam	Certifications& BadgesTeam	TechnicalSupportTeam
P.Rohith	K.Avinash	K.Pavani	P.NKishore-BREAKTHEQUERY
B.NainaSri	Y.V.S.Aakash	G.SriHarsutan	K.Deepak-CODEITOUT
M.Manjunath	M.Triveni	P.TanujaSandhya	N.Sivani-PICTOCHRONICLE
A.K.G.Satwika	P.VarshaGeethika	L.Hemanth	G.HariChandana- ANIMATEARCADI A
N.K.Akhil	G.DurgaPrasad	S.Aditya	G. Sai Chaitanya - TECHNOVATION
T.SaiSrinivas	S.SriChaitanya Kumar	V.Sridevi	K.Ambica-QUIZZAIRRE

ABOUT CSE DEPARTMENT

The faculty is a blend of Experienced Academicians and Industry professionals having different specializations in Computer Science and Engineering to impart their expertise through B.Tech program. The department offers Post Graduate programs in M.Tech with specialization in Computer Science and Engineering, and Computer Science.

- Started B.Tech in 2001-02 with an initial intake of 60
- From 2006-07 onwards the intake of B.Tech is increased to 120
- Started B.Tech-2nd Shift in 2015-16 with an intake of 60
- Present intake for B.Tech is 180
- Started M.Tech(CSE) in 2007-08 with an intake of 18
- Started M.Tech(CS) in 2010-11 with an intake of 18
- Recognition as R&D Center by JNTUK, Kakinada

The department has excellent infrastructure to support the teaching learning process. The class rooms of the department have the ICT infrastructure. The faculty of the department utilizes these systems to deliver lectures effectively. A new training facility named e-classroom was developed in the year 2009. The latest equipment required for video conferencing and remote lecture delivery are available in the e-class room. The department of CSE also maintains the MOODLE, the learning management system for electronic distribution of lecture material, online references and question papers.

The department has laboratories to serve the teaching and research needs of the students and faculty members. The laboratories of the department have substantial computing resources that include the latest hardware and software. The laboratories are equipped with the computers of latest configuration. All the laboratory computers are connected to the campus network using hi-speed Local Area Network. A dedicated leased line provides round-the-clock Internet access to all the laboratory computers. The department also maintains a dedicated lab for improving the communication skills of the students. The college and the department are well served by the central library. The central library has more than 2400 titles related to Computer Science and Engineering discipline. The central library has online

subscription to various e-journals and INDEST, J-GATE, N-LIST and DELNET consortiums. The subscription provides online access to reputed engineering journals from professional societies. There is also a dedicated department library to serve the needs of the department.

The department is well supported in academics by qualified and experienced faculty including five doctorates. The faculty members of the department actively pursue research in their respective areas. The students are encouraged to participate in national and international conferences, workshops, student symposiums and to publish papers in national/international journals. The department invites experts from premier educational institutions and the industry to conduct seminars/workshops on the advanced topics in Computer Science.

The department has many MOUs with various academic institutions and industries for enhancement of imparting essential technical skills to the students through which the students of department of Computer Science and Engineering are also being benefitted.

- Tata Consultancy Services
- CYIENT
- Confederation of Indian Industry (CII)
- TCSiON
- Internshala
- Electronics & ICT Academy, NIT Warangal
- Mission R&D
- Hyderabad Software Process Improvement Network (HYDSPIN)

Vision of the Department

To emerge as a center of technical expertise in the field of computer science and engineering by producing globally competent professionals with technical & research capabilities, ethical values and team spirit.

Mission of the Department

- **DM1:** To produce competent software professionals.
- **DM2:** To induce application oriented and research capabilities in students for the betterment of society
- **DM3:** To inculcate ethics and human values in students to adapt to the dynamism in the field of computing technology.

ProgramSchedule

EPROZYNE-STRIDES2k23OrganizedbytheDepartmentofCSE

S.NO	EVENT	TIME	VENUE	FACULTY COORDINATORS	STUDENT COORDINATORS
1	BreakTheQuery	ROUND1: 10.00A.M.-10.40A.M. ROUND2: 1.00P.M.-2.00P.M.	DRLAB	Mrs.A.Nagalakshmi	1.J.Rohit 2.V.Sampath 3.S.Kalyani 4.B.SriDurgaBhavani
2	CodeItOut	ROUND1: 10.50A.M.-11.50A.M. ROUND2: 2.30P.M.-3.30P.M.	DRLAB	Mrs.D.Aishwarya	1.V.SuryaSatish 2.S.H.H.Manikanta 3.B.Karthik 4.V.LakshmanReddy
3	PictoChronicle	FULLDAYEVENT10.00 A.M.-3.00P.M.	BKLAB	Mrs.ShaamSri	1.TubaShah 2.M. Triveni3.MeharF athima 4.N.V.N.S.Vardhan
4	AnimateArcadia	FULLDAYEVENT10.00 A.M.-3.00P.M.	BKLAB	Mrs.D.Uma	1.Y.V.N.S.Jaswanth 2. Ch.PavanRaj 3. A.DeviKrishna 4.M.NavyaSri
5	Technovation	FULLDAYEVENT10.00 A.M.-3.00P.M.	F18 Main Block	Mr.K.V.V.SubbaRao	1.P.Sashank 2.G.DurgaPrasad 3.B.UmaShankar 4.B.LeelaKowshik Reddy
6.	Quizzaire	TECHNICALQUIZ ROUND1: 10.00A.M.-10.25A.M. ROUND2: 11.00A.M.-11.25A.M. ROUND3: 12.00P.M.-12.25P.M. LOGO&GKQUIZ ROUND1: 10.45A.M.-11.10A.M. ROUND2: 1.00P.M.-1.20P.M. ROUND3: 2.00P.M.-2.15P.M.	KTLAB	Ms.A.Harini	1.V.Kusuma 2.K.Pavani 3.G. Sri Harsutan4.Ch.Na ndini

EPROZYNE TEAM2K23

BREAKTHE QUERY



The poster features a dark blue background with various technical icons like gears, a lightbulb, a hand holding a gear, a stack of books, a Wi-Fi symbol, and a circuit board. The text is primarily in white and yellow. At the top left is the college logo. The main title 'EPROZYNE' is in large yellow letters. Below it, 'Organized by DEPARTMENT OF CSE in STRIDES - 2K23' is written in white and yellow. The event title 'BREAK THE QUERY' is in large yellow letters. The date '04 | MARCH | 2023' is in white. At the bottom, there is a registration link and a QR code labeled 'SCAN ME'. Two trophies are shown with the text 'PRIZE MONEY FOR WINNER'.

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PRAGATI TECHNICAL CLUB PRESENTS

EPROZYNE

Organized by
DEPARTMENT OF CSE
in
STRIDES - 2K23

invites you to participate in
BREAK THE QUERY
04 | MARCH | 2023

EVENT COORDINATOR
J . Rohit (20A31A0543)
V . Sampath (20A31A0562)
S . Kalyani (20A31A0589)
B . Durga Bhavani (20A31A05D2)

STUDENT COORDINATOR
Sigala Sri Chaitanya Kumar (20A31A05J0)
Varsha Geethika Palla (20A31A0593)

DEPARTMENT COORDINATOR
A . Avinash (M.Tech - Ph.D)
Ch . Manikanta Kalyan (M.Tech)

FACULTY COORDINATOR
A . Naga Lakshmi
(M.Tech - Asst. Professor)

PRIZE MONEY FOR WINNER

REGISTRATION LINK : <https://forms.gle/tAB3vScE5Ef9d6P57> or 

PragatiTechnicalclubinvitestothetheeventstrides2k23-EPROZYNE.Theeventhasmanyinsightfulevents.

“BREAKTHEQUERY”is anewlyintroducedcontest.ItisbasedonSQL(StructuredQueryLanguage)
. In this contest havetwo rounds.

Round 1: Quiz

Round2:Queries

Inthisevent,NoRegistrationfee.Participantswillbeawardedwithacertificate.CashprizeandApprecia
tioncertificatewill beawarded to thewinners.

Dateoftheevent: 4thmarch2023

Eventcoordinators:

Facultycoordinator:

V.Sampath (20A31A0562)

A.Naga Lakshmi

J.Rohit(20A31A0543)

(M.Tech-Asst.Professor)

S.Kalyani(20A31A0589)

B.Bhavani(20A31A05D2)

DepartmentCoordinators:

StudentCoordinators:

A.Avinash M.Tech, Ph.D

VarshaGeethikapalla(20A31A0593)

TEAMMEMBERS:

Technical

support:K.V.S.Sailakshmi(20A31A05E3) P. Nandu Kishore

(20A31A0552)R.Lalitha(20A31A05F5)

V.V.V.Pravallika

(20A31A05F9)Ch.Sai

Kumar(20A31A0535)

D.Raseeda (20A31A0504)

A. Snehitha

(20A31A0501)P.Vineel

(20A31A05C2)G.Santosh(

20A31A05A7)

Break the query event is completely based on the SQL.This event tests the knowledge of the participants on the Data Base Management System and the ability to write a query to a problem.

This event will specify the importance of querying languages similar to general programming languages like C, Java, Python.

This event is conducted by two rounds:

Round 1: Quiz

Round 2: Queries

Round-1 Quiz (on Unstop):

This Round consists of MCQs (Multiple Choice Questions) on Data Base Management System. Round-1 is conducted in the unstop platform.

- The quiz contains 25 MCQs.
- Duration of the 1st round is 40 minutes.
- Each question has a time limit of 90 seconds.
- Evaluation will be done based on the time of overall submission.
- Only the qualified members in round 1 are eligible for round 2.
- The participants can attempt the quiz only one time.

- Tab switching or any other violations leads to the end of the quiz.
- There is no front or back navigation for questions.

Round-2 Queries (Hackerrank):

Participants from round-1 who scored above x marks are qualified for round-2. After completing the first round, the participants will be separated. The qualified participants will get an invitation mail for the round-2 with test links. The round-2 will be conducted on March 3rd, 1.00pm-2.00pm. As there is enough time gap between 2 rounds, the qualified participants will be ready for the round-2. The second round will be conducted on the Hackerrank platform.

The second round consists of 7 questions with varying levels of difficulty. 7 questions are divided into 3 levels: 1-easy level, 2-medium level, 2-hard level. Total time for round -2 is 1 hour. Recommended time for each question is 5 minutes for each easy question, 10 minutes for each medium level question and 15 minutes for each hard level question.

MySQL, Oracle and the different programming languages available to the participants, solution can be written in any one of those languages. Here the problems are defined in the form of schemas for making questions tricky, and a sample table and sample output will be given in every question, based on the given data the participants have to write a query which satisfies all the constraints and displays the required output.

Tasks to do before the event:

- Question Formation
 - Problem Statement
 - Schema
 - Sample Tables
 - Sample Outputs
- Writing code for table creation.
- Manually testing the code.
- Verifying whether the schema is accepted by both MySQL and Oracle.
- Identification of few possible solutions for the question
- Identify the required output.
- Creating the question in Hackerrank with all details.
- Creating a test in Hackerrank and adding questions to the test.
- Testing the Hackerrank test.

Campaign:

3daysCampignwasconductedinthecollegetocovereachandeveryclassroomoffallbranches.Campignwas conducted by2 teamsparallelyto cover all classes.

Registrations:

A google form was designed to register the students

details.Googleformlink:<https://forms.gle/tAB3vScE5Ef9d6>

P57

This is the Registration count till 26-2-

2023:Inside registrations:294

Outside

registrations:14Total:31

2

SampleData:

Timestamp	Email Address	Name of the Student	Mobile Number	Whatsapp Number	Organization or Coll	Course (B.Tech/Degree)	Roll Number
2/22/2023 8:10:10	divyatridhara@gmail.com	Divya	9491900212	9491900212	KJET	B.Tech	20B21A451
2/22/2023 22:06:15	krishnasaimanga24@gmail.com	krishna sai	9492301681	9492301681	KJET	B.Tech	20B21A450
2/23/2023 9:48:10	sivasai2001115@gmail.com	Siva Sai Bandaru	6305460772	6305460772	Gayatri Vidhya Parishad	B.Tech	19131A041
2/24/2023 10:31:13	thuribillim@gmail.com	Thuribilli manikanta	7093585304	7093585304	Aditya college of engineer	B.Tech	21mh1a022
2/25/2023 1:58:01	Manasakp214@gmail.com	Kone Manasa	8374318214	8374318214	Aditya college of engineer	B.Tech	20MH1A42
2/25/2023 7:01:01	bhanuprakashchandaka1@gmail.com	Bhanu Prakash Chandak	7013408004	7013408004	Aditya College Of Engine	B.Tech	21MH1A02
2/25/2023 12:21:18	20131a05c3@gvpce.ac.in	satya srinivas	9573958148	9573958148	GVP	B.Tech	20131a05c
2/25/2023 12:23:06	pavankumarmallipudi200@gmail.com	PAVAN KUMAR	+919701965607	9701965607	Aditya College of Engine	B.Tech	20MH1A05
2/25/2023 12:38:25	varshitk7@gmail.com	K.Varshit	7670971239	7670971239	Gvp college of engineeri	B.Tech	20131a05a
2/25/2023 12:39:57	duggiralamahesh99@gmail.com	Mahesh	8555801446	8555801446	NITMN	B.Tech	
2/25/2023 12:47:36	satyasaisubash8@gmail.com	subash sivaneni	6302823086	6302823086	gayatri vidhya parishad	B.Tech	21131A444
2/26/2023 0:35:00	prudhvimpk2003@gmail.com	Prudhvi Kalyan N	8179117557	8179117557	Raghu Institute of techn	B.Tech	2031a05c1
2/26/2023 1:28:45	prasanna3900@gmail.com	GANDI SAI PRASANNA	9490038163	9490038163	ADITYA COLLEGE OF E	B.Tech	21MH1A04
2/26/2023 1:36:39	avsvamsi@gmail.com	Satya Vamsi	9110313664	9110313664	Jawaharlal Nehru Techn	B.Tech	20FT1A51E
2/26/2023 7:41:07	chintabhavithareddy@gmail.com	Chinta Bhavitha Reddy	+919618171149	9618171149	Pragati Engineering Coll	Cse	21A31A057
2/26/2023 8:27:33	aswinithapatta2003@gmail.com	P.Aswinitha	9618126288	9618126288	Pragati Engineering Coll	CAI -A	22A31A431
2/26/2023 8:32:21	hv391399@gmail.com	K.harshavardhan	08317564889	8317564889	Pragati	B.Tech	21A31A01E

We are closed the registrations by 1st

march.Totalregistrations:456

PRAGATIENGINEERINGCOLLEGE-440

GayatriVidhyaParishadCollegeofEngineering –4

SirCRREDDYCOLLEGE OFENGINEERING-1

Raghu Engineering College -

2Aditya Engineering College –

3SRKREngineeringCollege –1

Vignani Institute of Engineering for Women –1

KIET Engineering College –3

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA –1

Promotions:

All the organizers promoted about the event through their personal social media accounts like WhatsApp, Instagram, LinkedIn.

Rewards and Prizes:

1. The first Award is honoured with a cash prize.
2. The second Award recipient is honoured with a cash prize.
3. There is no limit in participation in Break the Query event. Every participant gets the participation certificate.

Tasks on event day (MARCH-4th):

- Round 1 quiz started at 10 am to 10.40 am.
- 289 students participated in the round-1.
- Filtering the qualified participants from other participants in round-1.
- We shortlisted 60 participants to the round-2 based on the score in round-1.
- Sending an invitation link to all the qualified participants.
- Round-2 started at 1 pm to 2 pm.
- Selecting the winners after completion of the test, based on their score and the time they took.



Participantssampled data:

Student Name	Course	Branch	Year	Name of the College	Event Name
Roshini Preethi Reddy	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Manoj Raji	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Aditya Karri	B.Tech/BE	Computer Science	First Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Siva Sai Bandaru	B.Tech/BE	Electronics and Communication	Fourth Year	Gayathri Vidya Parshid College of Engineering	Break The Query
Lavanya Kota	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Karthik Medaboyina	B.Tech/BE	Computer Science	First Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Sunkara Sathish	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Geeta Kovvuri	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Sai Kiran Manchela	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
SHAIK MOHAMMAD ASHIQ ILAHI	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
YERRA LAKSHMI	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Jami Rohit	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Gadi Divya Sri	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Shaik Sadik Sameer	B.Tech/BE	Computer Science	First Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Priyanka Nalla	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Neha A	B.Tech/BE	Computer Science	First Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Lakshmi Surya Vaishnavi Damisetty	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Asula Sreeja	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
SIRI SATHVIKA MALLAVARAPU	B.Tech/BE	Computer Science	First Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Venkateswari Karneedi	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Praneetha Ungarala	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Tammana Renuka	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
saiteja gorli	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
REDDI KEERTHANA	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Sriharatan Gollapalli	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query
GEETHA SRI CHEKKA	B.Tech/BE	Computer Science	Second Year	Pragati Engineering College (PEC), Surampalem	Break The Query
Kesava Medisetty	B.Tech/BE	Computer Science	Third Year	Pragati Engineering College (PEC), Surampalem	Break The Query

Works done by the Organizers:

V.Sampath: Question Creation, Test Creation, Table Creation, Mail Automation, Plagiarism

check,

Filtering and Managing Test

J.Rohit: Poster, Question Creation, Test Creation, Filtering and Managing Test

S.Kalyani: Campaign, Google form preparation, Filtering and Managing Test, Document Preparation,

B.Bhavani: Quiz questions, Campaign, unstop logo, Certificate templates and generation, Filtering and Managing Test

D.Raseeda: Campaign, Question formation, Document Preparation, Filtering and Managing Test.

A.Snehitha: Campaign, Question formation, Filtering and Managing Test.

Ch.Saikumar: Poster, Question formation, Mail Automation, Plagiarism check

P.Nandu Kishore: Schema verification, Testing Hackerank test,

K.Sailakshmi: Quiz questions, Certificate templates and generation, Mail Automation

R.Lalitha: Quiz questions, Certificate templates and generation, forms preparation

V.Pravallika: Quiz questions, Certificate templates and generation, Schema verification

P.Vineel: Solution Identification, Campaign

G.Santosh: Solution Identification, Schema verification.

Certificate Templates:

Participation Certificate:



Merit Certificate:



Winners:

First Prize: Mediseti

Keshav Gopi 3rd Year

CSE-DS

Second Prize:

G. Veera Venkata Sai Teja

2nd Year CSE-C

CODE IT OUT

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
STRIDES - 2K23
EPROZYNE
March 4, 2023
invites you to participate in
CODE IT OUT
REGISTRATION LINK : <https://bit.ly/code-it-out>

Event Coordinators:
V. Surya Satish (20A31A0563)
D. Dakshina Peddy (20A31A0568)
S.H.H. Manikanta (20A31A0557)
S. Karthik (20A31A0593)

Student Coordinators:
S. Sri Chaitanya Kumar (20A31A05JO)
Varsha Geethika Palla (20A31A0593)

Department Coordinators
A. Avinash (M.Tech-Ph.D)
Ch. Manikanta Kalyan (M.Tech)

Faculty Coordinators:
A. Naga Lakshmi (M.Tech)

seniors and we will award 1st Prize and 2nd Prize to the winners.

Round 1: Basic Coding Problems

Problems Round 2: Advance Coding Problems

problems event. No Registration fee. Participants will be awarded with a

participation certificate. For merit students there will be awarded merit certificate. Cash Prize and Appreciation certificate will be awarded to the winners.

to the Winners. Date: 4th March 2023

Event coordinators:

V.SuryaSatish(20A31A0563)
D.LakshmanaReddy(20A31A05G8)
S.H.H.Manikanta(20A31A0557)
B.Karthik(20A31A0599)

Faculty coordinator:

D.Aishwarya
(M.Tech-Asst.Professor)

Department Coordinator:

A.Avinash
(M.Tech-Ph.D)
CH.ManikantaKalyan
(M.Tech-AsstProfessor)

Student Coordinator:

VarshaGeethikaPalla
(20A31A0593)
SigalaSriChaitanyaKumarar
(20A31A05J0)

Organizers for this event:

Ch.v.k.Harika(20A31A0528)
N.Aishwarya(20A31A0516)
M.Reethu(20A31A0513)
S.Ayyappa Swami(20A31A05C3)
Swami(20A31A05C3)M.Hemant
h(20A31A05B5)Ch.Saketh(20A3
1A05A4) Venkat (20A31A05H8)

Technical Support:

K.L.Deepak(21A35A0505)

Registrations:

Our Code it out event got a huge response from the students of different colleges.

The count from each college is :

Pragati Engineering College – 520++

520++ Acharya Nagarjuna University

1 Aditya Engineering College –

9 ANITS, Vizag – 1

BVC Engineering college – 8

Godavari institute of engineering and technology –

1 IIT Madras – 1

KIET – 1

Parul University –

3 RVR and JC – 2

Svbsjb MahaRanee – 1

V.S.M College of Engineering –

6 Gayatri Vidya Parishad --

10 Veltech University – 1

Vignangroup of institutions – 177

VR siddatha college of engineering –

1 Vishnu Institutes -- 1

We have got total 750+ registrations.

Topics Covered in Coding Rounds:

For Juniors:

Round 1:

It is one hour duration contest and timings are from 10:50 Am to 11:50 Am

In juniors round, Round 1 covered all the basic programs which are similar to their lab programs and small logical questions.

Top 50 are selected from round 1 and they are made to participate in Round 2

Round 2:

It is one hour duration contest and timings are from 2:30 Pm to 3:30 Pm

In juniors round, Round 2 covered medium logical questions and some string concepts.

For Seniors:

Round 1:

It is one hour duration contest and timings are from 10:50 Am to 11:50 Am

Round 1 has 4 questions, where one is a easy question and 3 are medium questions.

questions: Topics like

two pointers

Two Point Prime

pointers Efficient

Prime Monotonic is Round

Top 65 participants are eligible for round 2.

Round 2:

It is one hour duration contest and timings are from 2:30 Pm to 3:30 Pm

Round 2 also has 4 questions. One is an easy question, 2 medium questions and a hard question. The

topics like are:

Divide and Conquer

Conquer Prefix

Sum Recursion

Dynamic Programming

Memoization

Arrays

Are covered in this.js.

Glimpse of questions:

The screenshot shows a web browser window displaying a coding competition page for a problem titled "Vitamin D" with a team ID of 11623181. The page is in a dark theme and includes a navigation menu on the left with four items: "1 Problem Statement", "2 Doctor Surya found that his patients are vitamin D deficient so he wants his patients to stand in sunlight to get the vitamin D. The patients are arranged in a line. The sun is on left side of patients, and for any patient[i] all the patients who are on the right side and having less height than or equal to this patient[i] will not get sunlight.", "3", and "4 Now tell the doctor surya about how many are getting sunlight." The "2" item is selected. Below the navigation menu, there are sections for "Input Format", "Constraints", "Output Format", and "Sample Testcase #0". The "Input Format" section states: "First line contains N denoting number of patients. Second line contains patients heights separated by integers." The "Constraints" section lists: "1 <= N <= 100000" and "height[i] >= 1". The "Output Format" section says: "print the number of patients who are getting sunlight." The "Sample Testcase #0" section shows "Testcase Input" with the values "5" and "6 8 1 4 11 13". On the right side of the page, there is a code editor with a C++ template for a main function. The code includes headers for <stdio.h>, <string.h>, <math.h>, and <stdlib.h>. The main function is currently empty, with a comment: "/* Enter your code here. Read input from STDIN. Print output to STDOUT */". At the bottom of the page, there are buttons for "Test", "Custom Test", "Submissions", "Compile & Test", and "Submit Code". The browser's taskbar at the bottom shows the system tray with a temperature of 33°C, a search bar, and the date and time: 17:27 on 12-03-2023.

unstop.com/manage/code-contest/preview/64861

Reach the source | TeamId: 11623181

1 Problem Statement

you are given a grid of size $n * m$ where n represents number of rows and m represents number of columns. the source is always the top left position and the destination is bottom right cell. Each cell has some value representing the cost of that cell, you have to find lowest cost path sum from source to the destination.

you can move only to right and down position.

Here there is a problem that if the value of cell is -1 then you cant move to down of that cell. if the value of cell is -2 then you cant move to right of that cell. if the value of cell is -3 then you cant move to any position of that cell.

If the value of cells are -1,-2,-3 consider the cost of these cells as 0.

If there is no path print "No Path" else print the min cost path sum.

Input Format

First line contains N, M representing number of rows and columns.

For the next N number of lines take m integers separated by space as input.

constraints:

$n, m \geq 1$

$grid[i] == \{ \geq 0 \text{ or } -1 \text{ or } -2 \text{ or } -3 \}$

Output Format

print the min cost path sum

```
1 #include <stdio.h>
2 #include <string.h>
3 #include <math.h>
4 #include <stdlib.h>
5
6 int main() {
7
8     /* Enter your code here. Read input from STDIN. Print output to STDOUT */
9     return 0;
10 }
```

Test Custom Test Submissions Compile & Test Submit Code

35°C Partly sunny

unstop.com/manage/code-contest/preview/64861

Collect the Apples | TeamId: 11623181

1 Problem Statement

There are two roads with some stops, each stop has some apples to collect. The apples are arranged in ascending order on both roads. Karthik and Lakshman are two friends, Karthik collects apples on road1 and Lakshman collects apples on road2. There are common junctions in which they can unload their collected apples. But in these common junctions only one can unload their apples to the truck and another one has to distribute the apples to the locals.

common junctions are the junctions which have same number of apples on road1 and road2.

you have to tell maximum number of apples that can be present in the truck.

Input Format

First line contains $N1$ denoting the number of stops on road1 and $N2$ represents denoting number of stops on road2, separated by a space.

Second line contains $N1$ Integers separated by a space denoting the number of apples at each stop on road1.

Third line contains $N2$ Integers separated by a space denoting the number of apples at each stop on road2.

Constraints:

$N1, N2 \geq 1$

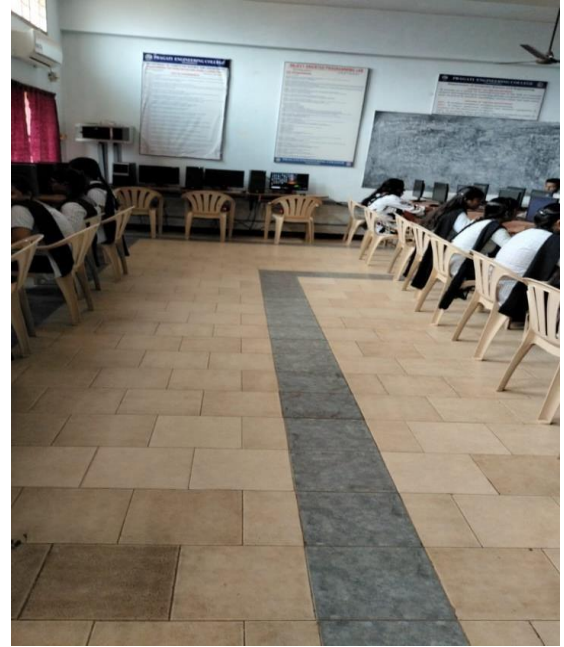
$road1[i], road2[i] \geq 1$

```
1 #include <stdio.h>
2 #include <string.h>
3 #include <math.h>
4 #include <stdlib.h>
5
6 int main() {
7
8     /* Enter your code here. Read input from STDIN. Print output to STDOUT */
9     return 0;
10 }
```

Test Custom Test Submissions Compile & Test Submit Code

35°C Partly sunny

EventDay: :



As our event is online most of the participants participated from their home, For those who require laptop we provided them in our college

LeaderBoard:

Leaderboard is made according to the score of participants,

If the score is tie then their timings will be considered for the evaluation.

#	Rank	Team Id	Team Name	Score	Organisation	Status
1	1	11623181	Preview_team	500	Dare2compete	Evaluated
2	2	11623475	Sai Susshanth	230	Gayatri Vidya Parishad College of Engineering (GVPCE), Visakhapatnam	Evaluated
3	3	11625204	Gohitha Priya	200	Vignan's Institute of Management and Technology for Women (VMTW), Telangana	Evaluated
4	3	11632205	Sai Uday Kiran Shinagam	200	Gayatri Vidya Parishad College of Engineering (GVPCE), Visakhapatnam	Evaluated
5	4	11625517	Thatha Naga Chandu	145	Gayatri Vidya Parishad College of Engineering (GVPCE), Visakhapatnam	Evaluated
6	5	11625597	Mohan polamarasetty	130	Vignan's Institute of Information Technology, Andhra Pradesh	Evaluated

Winner of Juniors Contest:

Pathi Krishna Kanth

22A31A0517

CSEC

Pragati Engineering College

Winner of Seniors Contest:

Saisusshanth

Gayatri Vidya Parishad, Vishakapatnam

Runner Up:

Gohitha Priya

Vignan Institute of Technology.

EPROZYNE STRIDES –
2K23 PICTO CHRONICLE
E

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
Approved by AICTE, Permanently affiliated to JNTUK, KAKINADA, & Accredited by NBA, NAAC with 'A' Grade

EPROZYNE STRIDES - 2K23
by **CSE DEPARTMENT**
invites participants to participate in
PICTO CHRONICLE

Registration Link: <https://forms.gle/Nnv8PFs5eJAWiCrQ7>

DEPARTMENT COORDINATORS: A. Avinash (M.Tech, Ph.D) Ch. Manikanta Kalyan (M.Tech)	FACULTY INCHARGE: K. Shaam Sri (Asst. Professor)	CENTRAL COORDINATORS: S. Sri Chaitanya Kumar (20A31A05J0) P. Varsha Geethika (20A31A0593)	STUDENT COORDINATORS: M. Triveni (20A31A0581) Tuba Shah (20A31A0592) Mehar Fathema (20A31A05E9) N.V.N Sai Vardhan (20A31A05I3)
--	---	--	---

The Pragati Technical Club invites you to participate in the event “EPROZYNE STRIDES – 2K23” organized by the Department of CSE. The event consists of 6 amazing events to participate in.

Date of the event: 4th March, 2023.

Heard of Blogging? But blogging with pictures is something interesting. This event is here for you to exhibit your creative writing talent and imagination skills. It is an event which helps in the improvement of writing skills and build the imagination and creative thinking ability of the participants.

This event provides: No Registration Fee, Cash prizes and Merit Certificates for the Top 2 performers and Participation Certificate for the participants.

Faculty Coordinator:

K. Shaam Sri (Ast. Professor)

Department Coordinator:

A. Avinash (M. Tech-Ph.D)

Ch. Manikanta Kalyan (M. Tech)

Central Coordinators:

Varsha Geethika Palla

(20A31A0593) Sigala Sri Chaitanya Kumar (
20A31A05J0)

Student Coordinators:

M. Triveni (20A31A0581)

Sivani (20A31A05F1) Tuba Shah (20A31A0592)

Mehar Fathema (20A31A05E9)

N.V.N.S. Vardhan (20A31A05I3)

Technical Support Team:

N.

Team Members:

B. Satya (20A31A0502)

N. Revathi (20A31A0517)

S. Jaya

Lakshmi (20A31A0521) Ch. Sai M

ounika (20A31A0569)

K. Rama Latha (20A31A0575)

P. Nishitha (20A31A0584)

T. Kiran

Deepthi(20A31A0591)Md.Han

eef(20A31A05H9)

V.S.S.SivaRanjan(20A31A05J1)

AboutThe Event

The event Picto Chronicle is all about a writing challenge. In this a picture will be displayed in which the participants need to write a blog or an article describing the given picture.

Picture consists of mini pictures in the form of collage.

SamplePicture:



It is an online full day event. We will provide a platform to all the participants to take their exam in the given time slots (6 slots). The duration of the exam will be 30 minutes.

We created a google form to take the registration responses from the people who are interested in participating. Based on the number of registrations we will divide them into groups and assign a particular time slot. The registered participants will be sent a mail to book their slot by clicking on the WhatsApp group invite. Further information will be shared through WhatsApp groups.

Participation certificates will be issued to all the candidates who took their exam and by evaluating all the responses from the candidates we will declare the WINNER and RUNNER UP of the event. The winner and runner up will be rewarded with the prize money and the merit certificate.

Implementation Process

- Firstly, we designed our event poster.
- Created a registration form to take all the responses from the candidates who are interested in participating.

<https://forms.gle/Nnv8PFs5eJAWiCrQ7>

Till date we got 502 registrations.

Final Registrations Count: 502

Certificates

Participation Certificate

**Pragati Engineering College**
(AUTONOMOUS)
(Approved by AICTE, Permanently Affiliated by JNTUK, Kakinada. Accredited by NAAC with 'A' Grade)
Recognized by UGC 2(f) & 12(b) ADB Road, Surampalem, Near Peddapuram, E.G. Dist., A.P.

DEPARTMENT OF CSE

EPROZYNE STRIPES 2K23

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. _____
of _____ has participated in the
event **PICTO CHRONICLE**.

DR. P. KRISHNA RAO
Chairman

DR. SUBODH PANDA
Convener

DR. S. SAMBHU PRASAD
Principal



MeritCertificate



So, the platform we chose to conduct our event is <http://exam.net>. We chose this platform because it met with all our requirements corresponding to our event.

- First, we divided the event into slots and we let the participants choose the time to participate in the event according to their convenience. The division of time slots is in the following way:
 - SLOT 1:- 10:15 to 10:45
 - SLOT 2:- 11:00 to 11:30
 - SLOT 3:- 11:45 to 12:15
 - 12:15 to 13:15 (lunch)
 - SLOT 4:- 13:15 to 13:45
 - SLOT 5:- 14:00 to 14:30
 - SLOT 6:- 14:45 to 15:15
- The mails were sent to all the participants in order to book their slots.

- Examination links will be sent through WhatsApp groups and individual pictures will be displayed to each slot.
- After clicking the link, you will be redirected to the exam page in which you need to type manually in the provided space. Any sort of malpractice is prohibited and it is completely proctored.

About the Platform

- We chose <https://exam.net/> to conduct and carry out our event which was suitable for both the organizing and participating in the event.
- The total event was divided into 6 slots with a span of 30 minutes to attempt writing the test.

There are 59 days left of your free trial. Exam.net is available to all teachers at your school. At the end of the trial period, a school-wide license is required. If you're ready to take the next step, you can view pricing and order a license for your school.

Invite colleagues
Make the most of your trial period by getting more teachers at your school to try Exam.net
Get my invite link

My Exams

Exam name	Exam key	Created	Status	Access
demo	LU1Dhz	2023-03-04	Closed	
SLOT-1	Rw4H6A	2023-03-04	Closed	
SLOT-6-TEST	Zq3jkK	2023-03-03	Closed	
SLOT-5-TEST	Jjv3to	2023-03-03	Closed	
SLOT-4-TEST	7VQW9M	2023-03-03	Closed	
SOLT-3-TEST	6f7BKX	2023-03-02	Closed	
SLOT-2-TEST	JwSyZ3	2023-03-02	Closed	

New exam

- There were different exams for each slot and the participants data was added to each slot.

Monitoring Results

SLOT-1

Exam key: Rw4H6A

Access: Closed

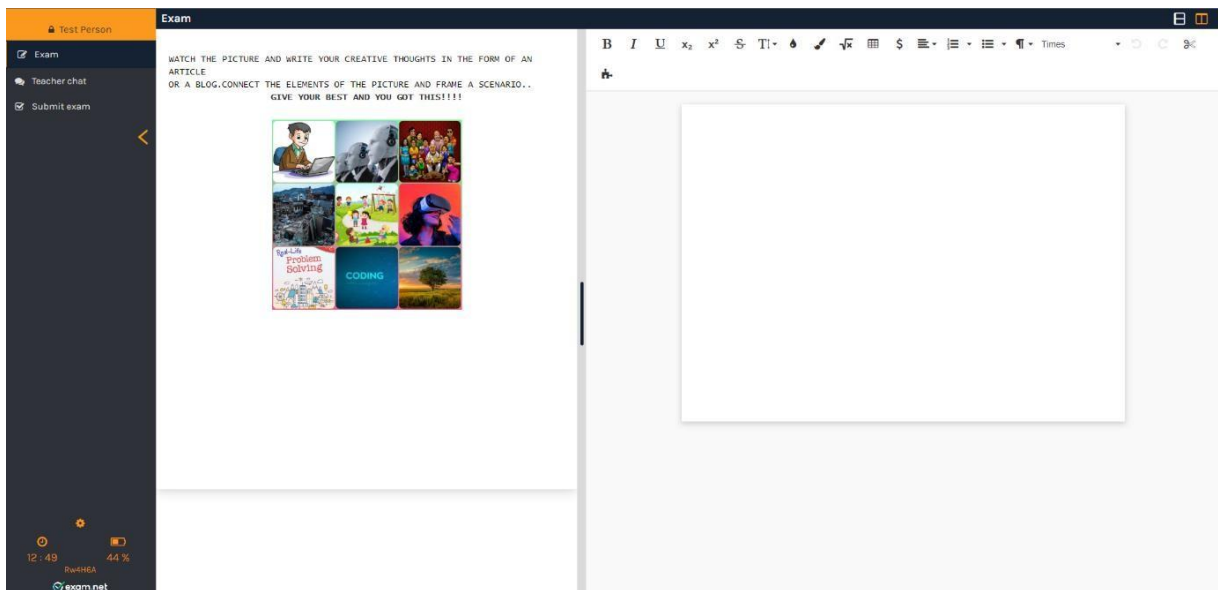
Student status

47/47 Submitted, 0/47 Ongoing

Buttons: End the exam for students, Set a timer for the students, Individual exam keys, Anonymous identities

Chat window: All, Select a student in the left column to chat with the individual student, Write to All

- The participants were given the link to attempt the test and 30 minutes were given to complete the test.



Campaign

Our team took part in the 3 days campaign organized in our college to promote our event. We covered all the branches and it was carried out in two teams.

Promotions:

We promoted the event on different social media platforms like WhatsApp, Instagram, LinkedIn.

RegistrationsData

PICTO CHRONICLE (Responses) ☆ ☁

File Edit View Insert Format Data Tools Extensions Help [Last edit was made yesterday at 6:48 PM by Triveni Makineedi](#) Share

100% \$ % .0 .00 123 Default (Ari... 10 B I S A

Timestamp	Name of the Student	Email	Whatsapp Number	Organization or Coll	Degree	Roll Number
2/8/2023 17:18:41	Anjani Patnaik		9581033031	Pragati Engineering Coll	Under graduate	22A31A0584
2/9/2023 9:28:53	N.Santhosh Kumar		8977248960	Pragati engineering colle	B.tech	22A31A05B9
2/9/2023 12:40:22	Koduri.sruthi		8074371024	Pragati engineering colle	undergraduate	22A31A0578
2/9/2023 13:18:37	Kasu Babu Malladi		9063078354	Pragati Engineering Coll	Btech	22A31A05B4
2/9/2023 13:43:58	V.yuva sai suresh		9515441178	Pragati engineering Colle	B tech	22A31A05C9
2/9/2023 13:47:02	Narkidimilli vasavi		9177377419	Pragati engineering colle	Btech	22A31A1219
2/9/2023 13:59:21	Peruri vinay		9121623533	Pragati engineering Colle	B.tech	22A31A44A6
2/9/2023 13:59:59	OLETI.VIJAY KUMAR		8897964249	Pragati engineering colle	B.tech	22A31A0454
2/9/2023 14:05:24	Thalalam Subhash		9381616255	Pragati Engineering Coll	B.tech	22A31A0464
2/9/2023 14:07:24	PANUGANTI SATYA HARSHITHA		7569715345	PRAGATI ENGINEERIN	BTECH	22A31A0413
2/9/2023 14:08:09	Naveen Satya Sai		9963698083	Pragati engineering colle	Btech	22A31A1263
2/9/2023 14:19:34	MOUNISHA PATI		7337047939	Pragati engineering colle	B-tech	22A31A0266
2/9/2023 14:24:13	Koda siva rama krishan		954205089	Pragati engineering colle	Btech	22A31A04N5
2/9/2023 14:24:33	POTHABATTULA BHAVANI SATYA PALLAVIPOOJITHA		6305755882	Pragati engineering colle	B.tech	22A31A43D4
2/9/2023 14:27:18	N Karthikeya		8409785529	Pragati engineering colle	BTech 1st year	22A31A04O2
2/9/2023 14:31:02	Puramsetti Aravind		8309171070	Pragati engineering Colle	B.tech	22A31A0250
2/9/2023 14:31:25	Thammannapudi Siva Subrahmanyam		9390860183	Pragati Engineering Coll	B tech	22A31A0252
2/9/2023 14:35:16	vijay vempati		9391289085	pragati engineering Colle	b.tech	22A31A1264

<https://docs.google.com/spreadsheets/d/1xTYldo8xAQmCv7Skrib3F9fgx8aIhMxWallwmBMcGw/edit?usp=sharing>

RegistrationCountfromdifferentcolleges:

PRGOVTCOLLEGE -1

AURORA TECHNOLOGICAL AND REASEARCH INSTITUTE -

1PRAGATIENGINEERING COLLEGE-459

ADITYAENGINEERINGCOLLEGE-6

ADITYA GROUP OF EDUCATIONAL INSTUTIONS -

1ADITYADEGREECOLLEGEWOMENRJY-

7ADITYADEGREECOLLEGEWOMEN KKD -1

JNTUK- 1

KAKINADA INSTITUTE OF ENGINEERING TECHNOLOGY -

1KIET-9

SVBSJB MAHA RANEE -

1KIET-W-2

GIETCOLLEGE OF ENGINEERING -1

JNTU-GV- 1

BONAM VENKATA CHALAMAYYA ENGG COLLEGE -

1IITBHILAI-1

DYALSINGHCOLLEGE-2

VISHNU INSTITUTE OF TECHNOLOGY -

1SAVEETHASCHOOLOFENGINEERING -1

CHAITANYA INSTITUTE OF SCIENCE AND TECHNOLOGY -

1RAGHUENGINEERING COLLEGE-1

OTHERCOLLEGES-2

TasksOntheEventDay

- Filteringtheresponsesbasedontheslots.
- Filteringtheparticipants basedonthe proctoring resultsandcontent.
- Selectingthetoptwo performers.
- All organizers and coordinators of the event managed the responses oftheparticipantsand filtered them out.
- The filtration of the responses was done based on their content,proctoringresults,theircreativewritingability,andstoryformation.

RewardsandPrizes

- The winner and runner-up are rewarded with a cash prize and a meritcertificate.
- Therestof theparticipantsareawarded withparticipationcertificate.

ParticipantsDetails

Sno	Name	Email	Roll Number	College	Event Name
SLOT-1					
1	Amrutha Varshini Kadamati	varshukadamati123@gmail.com	22A31A4470	Pragati Engineering College	Picto Chronicle
2	Appasani Hari Kailash Chowdary	siva appasani709@gmail.com	22A31A0528	Pragati Engineering College	Picto Chronicle
3	Ashritha Satyasi Panke	ashrithapenke124@gmail.com	22A31A4303	Pragati Engineering College	Picto Chronicle
4	Aswitha vittanala	aswitha30144@gmail.com	21A31A4433	Pragati Engineering College	Picto Chronicle
5	BONDADA SAI LAKSHMI BHAVYA	bsbhavya2005@gmail.com	22A31A0483	Pragati Engineering College	Picto Chronicle
6	KETHA DHANA VEERA CHAITANYA	kathadvchaitanya@gmail.com	21A31A4237	Pragati Engineering College	Picto Chronicle
7	T.dhiva	dhivata11@gmail.com	22A31A4218	Pragati Engineering College	Picto Chronicle
8	G Greshmitha	greshmithagadga@gmail.com	21A31A0403	Pragati Engineering College	Picto Chronicle
9	Bonam Geetha Chitti Jyothi	geethabonam1904@gmail.com	22A31A0551	Pragati Engineering College	Picto Chronicle
10	Gollapalli veera satya subrahmanya swamy	hackersidhux@gmail.com	22A31A0360	Pragati Engineering College	Picto Chronicle
11	Hajee Ali	hajee95151@gmail.com	22A31A43F9	Pragati Engineering College	Picto Chronicle
12	J Hemanjali	hemanjali.jaglini@gmail.com	22A31A0563	Pragati Engineering College	Picto Chronicle
13	K Gayathri	sameerakojavarapu@gmail.com	22A31A0579	Pragati Engineering College	Picto Chronicle
14	LAALASA KONNA	laalasaakona@gmail.com	22A31A0580	Pragati Engineering College	Picto Chronicle
15	Manda Vinay	vinay456m@gmail.com		Pragati Engineering College	Picto Chronicle
16	Muramalla Krishna Chaitanya	krishnachaitanyanuramalla@gmail.com	22A31A0289	Pragati Engineering College	Picto Chronicle
17	N Surya Chandra	suryachandranimmalapudi882@gmail.com	21A31A1255	Pragati Engineering College	Picto Chronicle
18	Nadipudi Shanmukhi satya	shanmukhinadipudi@gmail.com	21A31A4296	Pragati Engineering College	Picto Chronicle
19	naga Bhavani	nagabhavanikhandaavali@gmail.com	22A31A43C5	Pragati Engineering College	Picto Chronicle
20	nibhila rayudu	rayudunikhila@gmail.com	22A31A0591	Pragati Engineering College	Picto Chronicle
21	PAADAM KEERTHIKA	kusumakeerthi.padami@gmail.com	22A31A4201	Pragati Engineering College	Picto Chronicle
22	Prasanthi Gollakota	gollakotaprasanthi26@gmail.com	22A31A0448	Pragati Engineering College	Picto Chronicle
23	pullela jagruthi	pullelajagruthi@gmail.com	22A31A43D5	Pragati Engineering College	Picto Chronicle
24	RAKESH YARRA	rakeshsvworld@gmail.com	22A31A04M2	Pragati Engineering College	Picto Chronicle
25	Reddi Keerthana	sameerakojavarapu@gmail.com	22A31A0579	Pragati Engineering College	Picto Chronicle
26	s.durga prasanna	prasannasadi07@gmail.com	22A31A43D7	Pragati Engineering College	Picto Chronicle
27	SABITHA PILLA	sabithapilla2004@gmail.com	22A31A0414	Pragati Engineering College	Picto Chronicle

Sno	Name	Email	Roll Number	College	Event Name
SLOT-2					
46	Aditya karri	adityakarri01@gmail.com	22A31A43F1	Pragati Engineering College	Picto Chronicle
47	boddu sri vishnu	bodduvisishnu1234@gmail.com	22A31A1237	Pragati Engineering College	Picto Chronicle
48	Chinmaye Yenduva	chinmayeyenduva@gmail.com	22A31A04P9	Pragati Engineering College	Picto Chronicle
49	Chollangi Jahnavi	jahnnavichollangi1711@gmail.com	22A31A1204	Pragati Engineering College	Picto Chronicle
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70	vinodini k	Vinodini42@gamil.com	22A31A1215	Pragati Engineering College	Picto Chronicle
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74	radha lahari	kalidindiradha7@gmail.com	nil	Pragati Engineering College	Picto Chronicle

The participants of the event took up the test in the platform and their details were taken in the google sheets.

ParticipantsData:

<https://docs.google.com/spreadsheets/d/1PVvnsDVMR8LTF9Jj0nu4059f2tqEMEHRuh-DCRLmQdl/edit?usp=sharing>

Top Performers Responses

From Slot-1:



[Back to overview](#)

✔ The exam has been submitted

Muramalla Krishna Chaitanya

Email: krishnachaitanyamuramalla@gmail.com

Status Student answer

Latest - 281 words

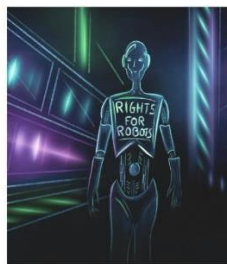
Akshay works in a software firm which manufactures robots using artificial intelligence. Akshay is in the year 2040, where the main face of the world is robots and artificial intelligence. Akshay completes his work and starts walking home. Akshay recalls his childhood where he was from a joint family which consisted of 15 members. The world has changed a lot since his childhood. Robotics had become the main face of earth. He recalls how his town fell into ruins during the war.

He recalls his childhood, playing with his friends in the playground. Whereas the kids these days have no physical exercise. How they keep on playing with the gadgets. In the present world the children are mostly taught artificial intelligence. Children are brain-fed that AI is the real problem solver for everything. Children are taught coding and are taken into firms as coders. Akshay comes across a tree that is completely ruined and dead. He recalls how that tree used to be a place where him and his friends used to hangout when they were kids. Akshay really wants to go back to the world where the world was once a normal place with people leading normal lives and robots where just a small parts of technology. He also thinks that AI might take control of the future world cause scientists referred to AI would be the face of earth where humans are completely replaced by robots. He recalls that the world has completely changed since his childhood. Robots can do the jobs which isn't possible for the humanity.

Akshay realizes that AI had made humans life easy and comfortable. Akshay now realised the pros and cons of AI

Add exam comment

From Slot-2:



WILL ROBOTS TAKE OVER THE WORLD ONE DAY?



[Back to overview](#)

✔ The exam has been submitted

Aditya karri

Email: adityakarri01@gmail.com

Status Student answer

Latost - 258 words

THE ARTIFICIAL INTELLIGENCE (ROBOTS)

The artificial intelligence is now ruling the entire world. All the minds of humans are filled with the A.I. They all are creating new forms of A.I robots and keeping the lives of all the humans in the hands of robots. There will be a day where all the robots control the earth, and we humans should follow their rules and do the things as they ordered. Their may be chance that we need to compete and do the wars with the robots.

Creating the robots for a better purpose and to reduce our work was a great thing and appreciable invention, but we should be able to control the invention and see that all the robots invented will be in our commands and instructions. Their should be some rights and laws should be implemented in the discovery of robots.

The invention of robots should only be a use to the human life but not to be has an threat to the human life. The life of robots should be in our hands, but not as the situation of our lives in the hands of robots.

Their may be many reasons for the creation and invention of robots like helping, reducing the work pressure, making the things easier etc., but this invention should not end up in the ending of human lives and a danger to the survival.

" HUMANES SHOULD CONTROL THE ROBOTS ,BUT NOT THE ROBOTS CONTROLLING THE HUMANES."

"INVENTION MUST BE FOR THE CONSTRUCTION,BUT NOT FOR THE DESTRUCTION."

Add exam comment

FromSlot-3:



[Back to overview](#)

The exam has been submitted

HARSHITHA PADALA

Email: harshipadala305@gmail.com

Status Student answer

Latest - 401 words

MONEY! It is the most important thing to everyone .So what is money ? Money is a medium of exchange .These days we have notes and coins but in the ancient days we use to have a system called the **BARTER SYSTEM**. Barter system is a process in which we exchange things, for suppose you are a farmer and I produce fabric then we both exchange our goods and that takes place with many other requirements also .But the main problem in this was not all the people who produce different items want to exchange.

Now a days we have notes of different values like 10,20,50,100,200,500. Now these notes have the value to exchange any sort of goods or a service . These a problem with these notes too ,there are in a physical form so it can be a big task for a rich person like a business man to keep all those notes safe. Here comes the necessity of banks and stocks.First let us talk about banks , banks are an institute that deals with money they help us open an account and store our money in that account and there our money can be safe.Next stocks, for example if we take a big company they will be having stocks ,stocks are a part of the companies profit.BU! if we want to enter the field of stocks we must be sure that we have enough knowledge and experience to stand there and make profits.

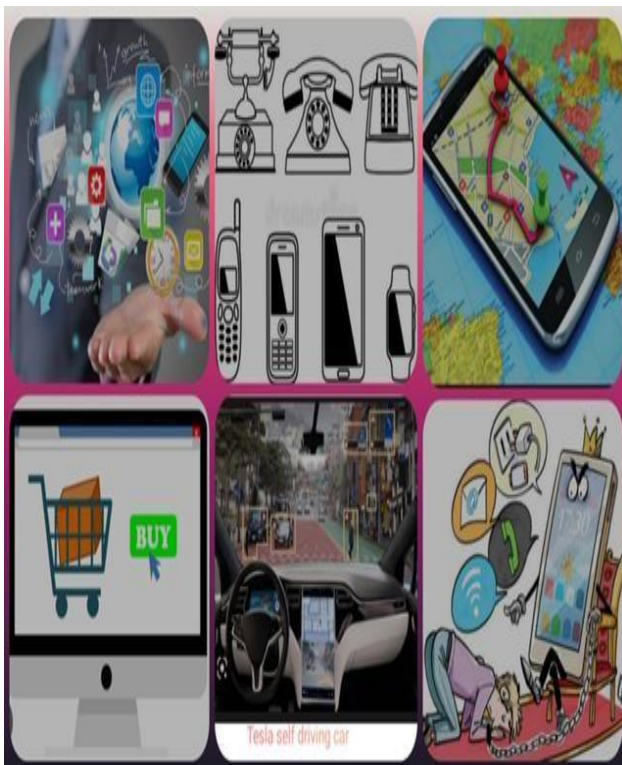
If we have a bank account we can access the account online also . There is a major drawback for this too, there are many hackers who always wait for a chance where we are less cautious and give them a chance to take access on our money. If they get that chance all our money will be gone , so we should be always careful.Now a days we have also got the apps like **GPAY** , **PHONEPAY** that made the transactions much easy.

Even if we have a lot of money we should always be careful we should always keep the idea of the sustainable development goals and plan our life accordingly so that we can live a happy , healthy and productive life , not only that we can also give a better life for our future generations . Always be careful while using money and other technologies related to it.

THANK YOU !

Add exam comment

FromSlot-4:



[Back to overview](#)

The exam has been submitted

JAHNAVI MEDISETTI

Email: jahnavimediseti0016@gmail.com

Status Student answer

Latest - 303 words

Technology plays a significant role in our daily life. Technology can be easily accessed by using the mobile phones. Mobiles are used to access the internet and used for browsing.

Telephone is the first invention , which is used for communication purpose. After that slowly new features are added to it, upto present generation. From last decade the use of phones were increased rapidly and also with the help of internet, we can easily access to things which are happening around the world by just single click.

With the access to internet, mobiles can be used in many ways. Online shopping is the major trend now a days. we can easily search and buy things we wanted and are easily delivered to our door steps. And also we can use maps if we are stuck in a unknown area and it can be easily accessed through using Google map apps which is available in play store. AI plays a major role in technology, mobiles acts as bridge between the AI and human users. We can easily control our surrounding devices by using this technology. Self Driving car is the latest AI right now.

During the corona lockdown, the usage of internet has been increased rapidly that had increased the sales of the mobiles. Even a child on the present generation can have his / her own mobile and even the adults are addicted to the mobiles. Usage of online games has decreased the students concentration in studies.

Our lives will become empty, if there is no internet even for single minute. We have become slaves to the phones so much that we have forgotten about human values and relationships. Even the birthdays and wedding were done through video calls right now. And the addiction to the social media, making us waste so much time daily.

Add exam comment

FromSlot-5:



[← Back to overview](#)

✓ The exam has been submitted

Lakshmi Meghana Chekka

Email: chlmgghana03066@gmail.com

Status Student answer

Latest - 298 words

Once upon a time, There lived a **single mother** with **3 kids**. A wife who lost her husband in a very young age. Kids who don't have a dad to spend time with.

That single mom with no one's help took care of her family by doing any work she can to fill her kids stomachs. People always has something to say. Her neighbours used to take granted of her and her relatives always used to **disrespect her and her kids** because she has no one to be a shield for her and her children...

On seeing their Mother's hard word and troubles only, the there kids were raised, the kids studied so hard to make her mom happy. they worked hard to shut everyone's mouths who used to talk non sense and disrespected their family.

The elder child name is Deekshitha, she being usually a very talented and a bright child **topped her college University** with **Data science** specification in Computer science department with 94% in JNTU college. She also got a Job one of the top reputed MNCs as a **data scientist**.

On the other hand her younger Brother named Rohit had a lot of **grip on technologies** and utilized all of his time with **lot of consistency** on learning the **trending technologies** and as he is from electronics background he is a champ in developing **IOT devices** and soon after all his achievements in college, He got a job in **AWS cloud services**.

By seeing the elder sister and elder brother, The youngest kid Meghana, also got a high package salary.

The taste of hardships and worries boils today's youth blood and no matter what happens, success follows us when we have a full amount of **consistency** in our path.

Add exam comment

FromSlot-6:



[← Back to overview](#)

✓ The exam has been submitted

keerthi sri

Email: keertisri2427@gmail.com

Status Student answer

Latest - 300 words

Tell me honestly how many of u have works to do but are scrolling insta and wasting time. Many of you. Am I right?. So what does this give you in return? Nothing but stress. People have become so busy in reel life that they forgot to live their real life. So how and when did all this start?

There's a time in history where technology is just a wish. But in the present this technology has a lot to do with people's lives. Even if you want to live away from this tech usage there's no way out. We got so much habituated to this fast paced and tech based life that we can't imagine our life without mobile phones. I'm not against the technology usage but I am against wrong usage of technology.

Now a days technology became a fear to many because of unethical usage of technical apps like hacking and stealing someone's personal data and money, cyber bullying, taking others pictures without permission, invading others privacy through hidden mikes and cameras, posting undignified comments on others posts etc.....

U may think what do we have to do with this but let me remind you that you are a part of this society and have a responsibility in all its wrong doings. These social media apps gave a well organized platform to people to abuse others mentally. These apps put a lot of pressure on today's people mostly teenagers. Some times cyber bullying can exceed to such limits that led many people to commit suicides. So be careful of any Suspicious activity on social media because social media is must for us to remain in contact with this world but maintain your dignity by not abusing others

live and let live.....

Add exam comment

WinnersDetails

1stPosition:

MuramallaKrishnaChaitanya 

2A31A0289

1stYearEEE-B

2nd

Position:Keerth


iSri  A31A427

5

1stYearCSEAIML-B

ANIMATE ARCADIA




 **PRAGATI ENGINEERING COLLEGE**
(AUTONOMOUS)
Approved by AICTE, Permanently affiliated to JNTUK, KAKINADA, & Accredited by NBA, NAAC with 'A' Grade

EPROZYNE
STRIDES 2K23
Organised by Dept of CSE
Invites you to join in

ANIMATE ARCADIA
PARTICIPATE & WIN PRIZE MONEY 

Event Timing : March 4th
Event Venue(online) : Microsoft Teams
Team Size : 2-3 Members
Animation Time Limit : 2-5 Minutes

 **"SCAN & REGISTER FOR FREE"**

DEPARTMENT COORDINATORS AVINASH. A, DEPT OF CSE CH. M. KALYAN, DEPT OF CSE	STUDENT COORDINATORS VARSHA GEETHIKA PALLA S. SRI CHAINTANYA KUMAR	FACULTY INCHARGE D.UMA DEPT OF CSE	EVENT COORDINATORS M. NAVYA SRI - 8919716132 A. DEVI KRISHNA - 7893352075 CH. PAVAN RAJ- 9398255144 Y.V.N.S. JASWANTH - 6300314395
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Registration Link : <https://forms.gle/PveZ8ierdnfj79Yj6>

Pragati Technical Club presents EPROZYNE STRIDES 2K23, a National Level Technical Symposium organized by Department Of CSE, invites you all to participate in the strides being held on 4th March 2023.

Get ready for a spectacular animation event! Our event is the perfect stage to showcase your animation skills. Join us for the ultimate event on March 4th, where you can display your creativity and impress the audience with your skills. This is an incredible opportunity to make a lasting impression and be recognized as a leading animator.

So, whether you are a seasoned animator or a new comer to the industry, don't miss out on this chance to make your mark. Join us at our animation expo and let your imagination take flight!

In this event, no registration fee is required. Each and every participant will get the participant certificates. For the winners, appreciation certificates and cash prizes will be given.

Student Coordinators:

Y.V.N. S. Jaswanth(20A31A0564)
(Asst.Professor)Ch.PavanRaj(20A31A05A3)
A.DeviKrishna(20A31A05D1)
M.NavyaSri(20A31A05E8)

Faculty Incharge:

D. Uma

Event Organisers:

D.Jaswanth(20A31A05B0)
S.SnehaChandrika (20A31A0586)
M.Manjunadh(20A31A05B8)
M.VenkataSowjanya(20A31A05F0)
M.Priyanka(20A31A05E7)
A.AmulyaSai(20A31A05D0)
L.A.Vaishnavi (20A31A05E5)

Technical Support Team:

G.HariChandana(20A31A05D8)

Department Coordinators:

A.Avinash(M.Tech-Ph.D)
Ch. ManikantaKalyan(M.Tech)

Student Coordinators:

VarshaGeethikaPalla(20A31A0593)
SigalaSriChaitanyaKumar(20A31A05J0)

About The Event:

As a part of Eprozyne Strides 2k23, Animate Arcadia is one of the events where you can enhance your editing, designing, visualizing, interpretation skills and boost your career in it.

Animation refers to the process of creating moving images, often using drawings, computer graphics, or other visual techniques. It is a technique used in filmmaking, videogames, television, and other media to bring characters, objects, and environments to life. Animation involves creating a sequence of still images or frames that are displayed in rapid succession, giving the appearance of motion or movement.

Animation can be used for a variety of purposes, such as entertainment, education, advertising, or scientific visualization. It requires a combination of artistic skills, technical knowledge, and creativity to bring stories and ideas to life through animation.

Instructions for producing the animation:

- ❖ Animators can use a variety of techniques, including traditional hand-drawn animation, stop motion, 3D computer animation character animation, and motion graphics to create different types of animated content.
- ❖ There are many free software resources used for making animation which includes Scratch, Animaker, KeyShot, ..etc.
- ❖ But some of those software resources are asking for premium to remove watermark. So, we will accept the animation with watermark.

Campaign:

3 days Campaign was conducted in the college to cover each and every classroom of all branches. Campaign was conducted by 2 teams parallelly to cover all classes.

Registration Details:

A Google form was designed to register the students' details. Google

form link: <https://forms.gle/PveZ8ierdnfJ79Yj6>

We closed the registrations by 1st March. This is the Registration count till 01-03-2023: Inside

registrations: 78

Outside

registrations: 1 Total: 79

Registrationlist:

S.NO	Name	Organization/CollegeName	Roll No	Branch
1	CHEEKATLASRIBINDU PATVIKA	PragatiEngineeringCollege	22A31A4405	CSE-DS
2	Balu	PragatiEngineeringCollege	22A31A4448	CSE-DS
3	GandiSaiSanjana	PragatiEngineeringCollege	22A31A4272	CSE-AIML
4	Kothapallivenkannababu	PragatiEngineeringCollege	22A31A4443	CSE-DS
5	S.Karthikeyavenkata Sai Reddy	PragatiEngineeringCollege	21A31A04Q0	ECE
6	CHAVVAKULALASYAVALLI	PragatiEngineeringCollege	22A31A4404	CSE-DS
7	SOWMYASRAVANTHI POTHABATTULA	PragatiEngineeringCollege	22A31A4478	CSE-DS

8	V.SivaSaiRam	PragatiEngineeringCollege	21A31A42D0	CSE-AIML
9	N.S.VLAKSHMI	PragatiEngineeringCollege	22A31A4475	CSE-DS
10	PolamarasettiPremKumar	PragatiEngineeringCollege	20A31A05i6	CSE
11	GandamBhargav	PragatiEngineeringCollege	21A31A0437	ECE
12	M.sowmya	PragatiEngineeringCollege	22A31A4474	CSE-DS
13	Lvenkatsaisurya	PragatiEngineeringCollege	20a31a0442	Ece
14	Chodiseti	PragatiEngineeringCollege	22A31A0406	ECE
15	DurgaPrasadGanta	PragatiEngineeringCollege	20A31A05A6	CSE
16	Yamalamaharshi	PragatiEngineeringCollege	22A31A04F4	ECE
17	B.V.N.Varshitha	PragatiEngineeringCollege	22A31A4465	CSE-DS
18	L.lohitha	PragatiEngineeringCollege	22A31A0513	CSE
19	CHINNAMRAVITEJA	PragatiEngineeringCollege	20A31A05G6	CSE
20	G.v.v.r.lakshmipriya	PragatiEngineeringCollege	21A31A0574	CSE
21	P.Saiyaswanth	PragatiEngineeringCollege	21A31A05I2	CSE
22	BaluRanjan	PragatiEngineeringCollege	22A35A0507	CseA
23	Pavan	PragatiEngineeringCollege	20a31a0561	Cse
24	Sairaj	PragatiEngineeringCollege	21A31A0443	Ece-a
25	K.satyaprasadkumar	PragatiEngineeringCollege	22A31A0318	Mech
26	P.N.K.S.SAIDURGESH	PragatiEngineeringCollege	22A31A42H5	CSE-AIML
27	BAKIDUMBUYASHWANTH REDDY	PragatiEngineeringCollege	22A31A42F2	CSE
28	JahnabiBethala	PragatiEngineeringCollege	20A31A05D3	CSE
29	PERURIMADHURIDEEPIKA	PragatiEngineeringCollege	20A31A05F3	CSE
30	NEELAMSREEAMRUTHA	PragatiEngineeringCollege	22A31A4418	CSE-DS
31	Sumanvitha	PragatiEngineeringCollege	22A31A4425	CSE-DS
32	ArumilliPadma RagaVeera Lalitha	PragatiEngineeringCollege	22A31A4265	CSE-AIML
33	RajaSiva hareesh	PragatiEngineeringCollege	22A31A4457	CSE-DS

34	KalepuAnjaniBhargavKumar	PragatiEngineeringCollege	21A31A0406	ECE
35	BHAVIRI.S.G.S.H.GOWRI	PragatiEngineeringCollege	22A31A4467	CSE-DS
36	SOWMYASRAVANTHI POTHABATTULA	PragatiEngineeringCollege	22A31A4478	CSE-DS
37	K.V.V.S.S.Manohar	PragatiEngineeringCollege	21A31A42B7	CSE-AIML
38	P.DHATHRIVIDYAPRABHA	PragatiEngineeringCollege	22A31A4476	CSE-DS
39	Bantupallivenkateswararao	PragatiEngineeringCollege	20A31A05G3	CSE
40	Mutyamsatyaswathi	PragatiEngineeringCollege	21A31A0412	ECE
41	M.vineetha	PragatiEngineeringCollege	22A31A4472	CSE-DS
42	L venkatsaisurya	PragatiEngineeringCollege	20a31a0442	ECE
43	Dubasridevi	PragatiEngineeringCollege	22A31A0407	ECE
44	UmaShankerBandi	PragatiEngineeringCollege	20A31A0598	CSE
45	chitturi.tirumalateja	PragatiEngineeringCollege	22A31A04F4	ECE
46	S.Tarun	AdityaEngineeringCollege	22MH1A4952	CSE(IOT)
47	K.pravallika	PragatiEngineeringCollege	22A31A0511	CSE
48	HAFSASADIYA	PragatiEngineeringCollege	20A31A05D9	CSE

Venue:

- ❖ Foreventorganizers:BKLab
- ❖ ForParticipants:Online(MicrosoftTeams)

RewardsandPrizes:

1. ThefirstAwardeeshonoredwithacashprizeofRs.1000/-.
2. ThesecondAwardrecipientishonoredwithacashprizeofRs.500/-.
3. Thetop2teamswillbeawardedwithaCertificateofMerit.
4. Foreveryparticipantoftheteam,aparticipationcertificatewillbeawarded.
5. ThereisnotlimitinparticipationinAnimateArcadiaevent,butthere is a limit in submission in animation (Each team shouldsubmitonlyoneanimation).

Promotions:

Allthe coordinatorsandorganizerspromotedtheeventthroughtheirpersonalsocialmediaaccountslikeWhatsApp, Instagram,andLinkedIn.

Rules:

- Thiseventisteamwise participationof2-3members.
- Thetimelimitoftheanimation shouldbe2-5minutesandshould notexceedtime

limit.

- Any of the topics mentioned in the registration form can be chosen by the participants unless they can animate their own topic.
- Keep your animation precisely, message oriented.
- You need to save the animation in mp4 format and upload it before the last date of submission.
- Avoid Plagiarism and Vulgarity.
- If a candidate is found to have engaged in plagiarism, they will be disqualified from the contest.

For any queries, please contact to:

9392462613, 9398255144, 8919716132, 7893352075, 6300314395.

Tasks onevent day(MARCH-4th):

- We started this event at 11am on March 4th.
- We allocated time slots to all the participants who submitted the animation video and sent the meet link to them.
- Each time slot is of 10 minutes where the participants joined the Meet in Microsoft Teams on their allocated slots and presented their animation.
- It took 3 hours to complete this event and the event ended at 2pm.
- Organizing team along with Faculty in charge selected the winners after completion of the presentation of all the participants, based on their quality of animation, their presenting skills and

Pictures on the Day of Event



Workdone by theOrganizers:

Y.V.N.S.Jaswanth-Campaign,Reportmaking,PosterMaking,Certificate templates.

Ch.PavanRaj-Campaign,Postermaking,Certificatetemplates.

A.DeviKrishna-

Campaign,Postermaking,Certificatetemplates,ReportmakingRegistrationForm Creation.

M.NavyaSri-Campaign,Forwardingmessages,Reportmaking.

D.Jaswanth-Certificatetemplates,EventOrganizing

S. SnehaChandrika-Campaign,EventOrganizing,Publicity.

M.Manjunath-Animationtopicsselection,Publicity.

M.Venkata Sowjanya-Eventlogomaking,CertificateGeneration,EventOrganizing.

M.Priyanka-Eventlogomaking,CertificateGeneration,EventOrganizing.

A.AmulyaSai-EventOrganizing,CertificateGeneration,Publicity.

L.A. Vaishnavi-EventOrganizing,CertificateGeneration,Publicity.

G. HariChandana-EventOrganizing,TechnicalSupportforParticipants.

Winners:

First Prize:

Teamlead:

Vallabhasetti Siva Sai

Ram21A31A42D0

2nd year CSE(AIML)

Team mate:

Kondeti Veera Venkata Surya Sai

Manohar21A31A42B7

2nd year CSE(AIML)

Second Prize:

Teamlead:

Polamarasetti Prem

Kumar20A31A05I6

3rd year CSE

Team mate:

Bantupalli Venkateswararao

20A31A05G3

3rd year CSE-C

EPROZYNESTRIDES2K23

March 4th 2023

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
Approved by AICTE, Permanently Affiliated to JNTU Kakinada & Accredited by NAAC with 'A' Grade

PRAGATI TECHNICAL CLUB PRESENTS

EPROZYNE
Organized by
DEPARTMENT OF CSE
in
STRIDES 2K23
invites you to participate in
QUIZZAIRE

March 4th

TECHNICAL

LOGO

GK

GK

Registration Link: <https://forms.gle/TUjj6ZkY2ACaSNEh8>

Faculty Coordinators
A. Avinash (M.Tech, ph.D)
Ch. Manikanta kalayan (M.Tech)

Faculty Incharge
A. Harini (Asst. Professor)

Student Coordinator
Varsha Geethika Palla (20A31A0593)
Sri Chaitanya Kumar Sigala (20A31A05J0)

Event Coordinators:
K. Pavani (20A31A0574)
Ch. Nandini (20A31A05D4)
G. Harsutan (20A31A05C6)
V. Kusuma (20A31A0525)

Pragati Technical Club presents EPROZYNE STRIDES 2K23, a National Level Technical Symposium organized by the Department of CSE, and invites you all to participate in the strides being held on 4th March 2023.

QUIZZAIRE

Get ready for the ultimate incentive quiz fest! Our Quizzaire is the perfect platform to improve your knowledge. This is your opportunity to improve your G.K., and we have some technical questions and G.K. and Logo Questions for you.

Wewereassigneda facultymembertotrainandguide usfor thisevent.

FacultyIncharge:

A.Harini(Asst.Professor)

Student

Coordinators:V.Kusuma(
20A31A0553)K.Pavani(2
0A31A0574)

G.Sriharsutan(20A31A05C6)

Ch.Nandini(20A31A05D4)

EventOrganisers:

M.ChandraMouli(20A31A05B7)

P.TanujaSandhya(20A31A0585)

K.TulasiSaranyaLakshmi(
20A31A0580)

L.Hemanth(20A31A05B4)

G.Nandini(20A31A05D6)

M.JayaSree(20A31A0582)

S.Aditya(20A31A05C7)

K.Sailaja(20A31A0578)

G.LakshmiGanga(20A31A0570)

K. Vinayak

(20A31A05B2)Ch.SaiSasank(
20A31A05A2)

K. Tejaswi

(20A31A0573)T.V.V.D.Likitha

(20A31A05F7)

Technical Support:

K.Ambica(21A35A0514)

About TheEvent

Quizzaire is a term for knowledge. It improves knowledge and assists in gaining some knowledge on general and technical questions.

The Quizzaire event is divided into two categories:

- **Technical Quiz:** Technical quiz refers to a mind sport wherein the players, either as individuals attempt to answer questions correctly, to win a prize. This technical quiz is conducted by giving queries from several programming languages. Technical Quiz is conducted based on programming language queries. Through this, we can acquire knowledge of technical skills.
- **Logo & G.K Quiz:** Logo & GK quiz refers to a mind sport wherein the players, either as individuals attempt to answer questions posed to them correctly, in order to win a prize. This Logo & GK quiz is conducted by giving the queries several Aptitude, logos & Gk questions.

The quiz consists of three rounds in which each participant is promoted or qualified to the next round based on his performance in each round.

Rules

- The answer to the given questions will be in the form of MCQs.
- Avoid Plagiarism.
- Quizzaire team will not encourage any time extensions for any technical issue.
- If a candidate is found to have engaged in plagiarism, they will be disqualified from the Quizzaire contest.

Registrations

Below are the registrations count from various colleges in the event Quizzaire.

CollegeName	GK&Logo	TechnicalQuiz	Total
Acharya NagarjunaUniversit y	1	1	2
Aditya College ofEngineering	10	12	14
Aditya DegreeColleg e	3	4	4
ANITS	0	1	1
GIET	5	3	5
IIITDMKurnool	8	8	9
JNTUK	6	6	9
KIET	3	2	3
Parul	0	1	1
Pragati EngineeringCollege	820	660	930

PRGC	1	1	1
RGUKTOngole	0	1	1
Rvr&jc	0	1	1
Sathyabama University	4	4	5
SIET	1	1	1
SRKR	0	3	3
Vishnu institute oftechnology	3	1	3
VITAP	10	12	14
VSM COLLEGE OFENGINEERING	1	1	1

TechnicalQuiz

A totalof723 studentshave registered forthetechnical quizunder Quizzaire.

GK&Logo

Atotal of872students haveregistered fortheGK& LogoquizunderQuizzaire.

ParticipantsList

TechnicalQuiz

	A	B	C	D	E	F
1	Player's Name	Player's Email	Player's Gender	Country	Course Stream	Player's Organisation
2	Jaya Prakash Vennela	jay*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
3	TAMMISETTI VENKATARAO	tha*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
4	Mahammed Shakeer	mah*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
5	Sashank Chintapalli	sas*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
6	GORRELA VEERA	gso*****	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
7	Venkannababu Kothapalli	venkannababukothapalli716@gmail.com	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
8	Adi Mahesh	mah*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
9	Sanjana Chettipotula	sanjanachettipotula2003@gmail.com	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
10	Sai Gayatri Sagiraju	saigayatri2402@gmail.com	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
11	Thoram Hema	tho*****	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
12	S. Sathish	sathishyvasunkara@gmail.com	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
13	Praneesh Raj	pra*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
14	RAVI SUNNY KUMAR	sun*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
15	Jyothi Sree	jyo*****	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
16	RUSHMI LOHITHA	rus*****	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
17	Naga Sreya Nallamilli	nallamillinagasreya@gmail.com	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
18	Dharmavarapu Santhi Kumari	dharmavarapusanthi123@gmail.com	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
19	Praneeth S	sur*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
20	MohanaSurekha Kolla	mohanasurekhakolla@gmail.com	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
21	DURGA PRASAD GANTA	gantadurgaprasad.1@gmail.com	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
22	Mulki Parimalajyothi	mul*****	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
23	Sai Neeraja Parimi	par*****	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
24	Lahari Vadakattu	via*****	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
25	Mohana Kireeti	moh*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
26	Kona Lasya	kon*****	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
27	mounika gollapalli	mun*****	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
28	LavanyaJyothi Boppe	lavanyajyothiboppe@gmail.com	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
29	Sri vishnu	svp*****	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
30	KILAPARTHI PURNA ALEKHYA	purnaalekhyakilaparthi@gmail.com	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
31	G Hema Alekhya	hem*****	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
32	Manoj Kumar	man*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
33	Raghavanandu Chenna	rag*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
34	Saranya Gunnam	saranyagunnam6@gmail.com	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
35	Pradeep Doddi	pra*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
36	King George	man*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
37	MATAPODU AMULYA	matapoduamulya@gmail.com	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
38	Naveen Satya	utu*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
39	Kommireddy praveen	kommireddypraveen363@gmail.com	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
40	jalarapu achalananda	jla*****	M	India	B.Tech/BE	Srinivasa Institute Of Engineering and Technology, Andhra Pradesh
41	Murali Srinivas	mun*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
42	Rakesh Y	rak*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
43	Sarella Udaya Bhaskara Suresh	sub*****	M	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem
44	Mandru swarna	swa*****	F	India	B.Tech/BE	Pragati Engineering College (PEC), Surampalem

The above is the sample snapshot of the participants who participated in the event on the event day. The detailed list of all the participants along with their details is given below

For download: <https://d8it4huxumps7.cloudfront.net/exports/production/627728/ccd46d5591e9ebceec83b4e019a202c4640d5bdd0b463-registration.csv>

<https://drive.google.com/file/d/13Y9ro0p-Y3z0V-XyTPk9Ix-Tqf0H6CPA/view>

GK & Logo Quiz

	A	B	C	D
1	Player's Name	Player's Email	Player's Gender	Player's Organisation
2	srikar Surya	sri*****	F	Pragati Engineering College (PEC), Surampalem
3	Chinni Raja Rajeswari	rajeshaware.ch@gmail.com	F	Pragati Engineering College (PEC), Surampalem
4	DHANA VEERA CHAITANYA KETHA	ket*****	M	Pragati Engineering College (PEC), Surampalem
5	Praneesh Raj	pra*****	M	Pragati Engineering College (PEC), Surampalem
6	Adi Mahesh	mah*****	M	Pragati Engineering College (PEC), Surampalem
7	Nanda Sri	prna*****	M	Pragati Engineering College (PEC), Surampalem
8	DURGA PRASAD GANTA	gantadurgaprasad.1@gmail.com	M	Pragati Engineering College (PEC), Surampalem
9	KATAKAM CHARAN	charanpraveen9989@gmail.com	M	Pragati Engineering College (PEC), Surampalem
10	HARSHITHA PADALA	har*****	F	Pragati Engineering College (PEC), Surampalem
11	Kommireddy praveen	kom*****	M	Pragati Engineering College (PEC), Surampalem
12	Surya Teja	yellaboinasuryateja@gmail.com	M	Pragati Engineering College (PEC), Surampalem
13	Vande Rama	ram*****	F	Pragati Engineering College (PEC), Surampalem
14	Naveen Satya	utu*****	M	Pragati Engineering College (PEC), Surampalem
15	Kotipalli Sai Teja	kotipallisateja@gmail.com	M	Pragati Engineering College (PEC), Surampalem
16	LAHARI PRATHYUSHA	21a*****	F	Pragati Foundation
17	Vulli Venkata	venkatapraveen2805@gmail.com	M	Pragati Engineering College (PEC), Surampalem
18	Sanjay	san*****	M	Pragati Engineering College (PEC), Surampalem
19	Shanmukha Srinivas	loverss075@gmail.com	M	Pragati Engineering College (PEC), Surampalem
20	Rao Rohitha	roh*****	F	Pragati Engineering College (PEC), Surampalem
21	Tadala Lakshmi Tanmayi	tan*****	F	Pragati Engineering College (PEC), Surampalem
22	Ashish	tho*****	M	Pragati Engineering College (PEC), Surampalem
23	Venkatesh Sunkara	ven*****	M	Pragati Engineering College (PEC), Surampalem
24	saimallik bathula	saimallikbathula200530@gmail.com	M	Pragati Engineering College (PEC), Surampalem
25	GORRELA VEERA	gso*****	F	Pragati Engineering College (PEC), Surampalem
26	siva Krishna	siv*****	M	Pragati Engineering College (PEC), Surampalem
27	Sreebala Damiseti	22a*****	F	Pragati Engineering College (PEC), Surampalem
28	SATYASAI BATHINA	saj*****	M	Aditya Engineering College (AEC), Andhra Pradesh
29	Mohitha Bramarambika	21a*****	F	Pragati Engineering College (PEC), Surampalem
30	Chavvakula Lasya	las*****	F	Pragati Engineering College (PEC), Surampalem
31	BAVISETTI LAKSHMI	bljptp111@gmail.com	F	Pragati Engineering College (PEC), Surampalem
32	SAI TEJA VENKATA VINAY ADAPA	teja90226@gmail.com	M	Pragati Engineering College (PEC), Surampalem
33	Bodapati Chaitanya Kumar	cha*****	M	P.R.Govt college (Autonomous), Kakinada
34	varshi mogasala	mogasalavarshi@gmail.com	F	Pragati Engineering College (PEC), Surampalem
35	Kowshik sai raghav	ksr*****	M	Pragati Engineering College (PEC), Surampalem
36	Venkannababu Kothapalli	venkannababukothapalli716@gmail.com	M	Pragati Engineering College (PEC), Surampalem
37	ABHIRAM MANDAVILLI	mandavilliabhiram867@gmail.com	M	Pragati Engineering College (PEC), Surampalem
38	Sai Kolagani	saj*****	M	Pragati Engineering College (PEC), Surampalem
39	Domala J. S. Isha Ramani	ish*****	F	Pragati Engineering College (PEC), Surampalem
40	Vasamsetti Hema kalyani	vas*****	F	Pragati Engineering College (PEC), Surampalem
41	Swathi govindaraju	gs*****	F	Pragati Engineering College (PEC), Surampalem
42	Sai Neeraja Parimi	par*****	F	Pragati Engineering College (PEC), Surampalem
43	Renuka Bondapalli	ren*****	F	Pragati Engineering College (PEC), Surampalem
44	Gubbala Chandra mouli	cha*****	M	Pragati Engineering College (PEC), Surampalem

The above is the sample snapshot of the participants who participated in the event on the event day. The detailed list of all the participants along with their details is given below

[Logo and G.K.xlsx](#)

Rewards and Prizes

Technical Quiz

Every participant is honored with a participation certificate.



The runner-up has awarded the prize money of Rs. 500 along with a merit certificate and a participation certificate.



PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)

Approved by AICTE, Permanently Affiliated to JNTU Kakinada & Accredited by NAAC with 'A' Grade

DEPARTMENT OF CSE

EPROZYNE
STRIDES 2023



CERTIFICATE OF APPRECIATION

Congratulating to
NAME

for successfully completing the "Technical Quiz" on 04-MARCH-2023
We acknowledge your efforts. Keep participating.

Dr.P.Krishna Rao
Chairman

Head of the Department

Dr.K.Satyanarayana
Principal

The winner is awarded a prize money of Rs. 1000 along with a merit certificate and a participation certificate.



**PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)**

Approved by AICTE, Permanently Affiliated to JNTU Kakinada & Accredited by NAAC with 'A' Grade

DEPARTMENT OF CSE

**EPROZYNE
STRIDES 2023**



CERTIFICATE OF APPRECIATION

Congratulating to
NAME

for successfully completing the "Technical Quiz" on 04-MARCH-2023
We acknowledge your efforts. Keep participating.

Dr.P.Krishna Rao
Chairman

Head of the Department

Dr.K.Satyanarayana
Principal

GK&LogoQuiz

Every participant is honored with a participation certificate.



The certificate features a decorative border with blue and gold wavy patterns. At the top left is the college logo. The main text is centered and includes the college name, department, event name, and certification details. At the bottom, three signatures are listed with their respective titles.

 **PRAGATI ENGINEERING COLLEGE**
(AUTONOMOUS)
Approved by AICTE, Permanently Affiliated to JNTU Kakinada & Accredited by NAAC with 'A' Grade

 **DEPARTMENT OF CSE**
EPROZYNE
STRIDES 2023 



CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. Of
..... has Participated in QUIZZAIRE (Logo & Gk)
On 04-March-2023

Dr.P.Krishna Rao
Chairman

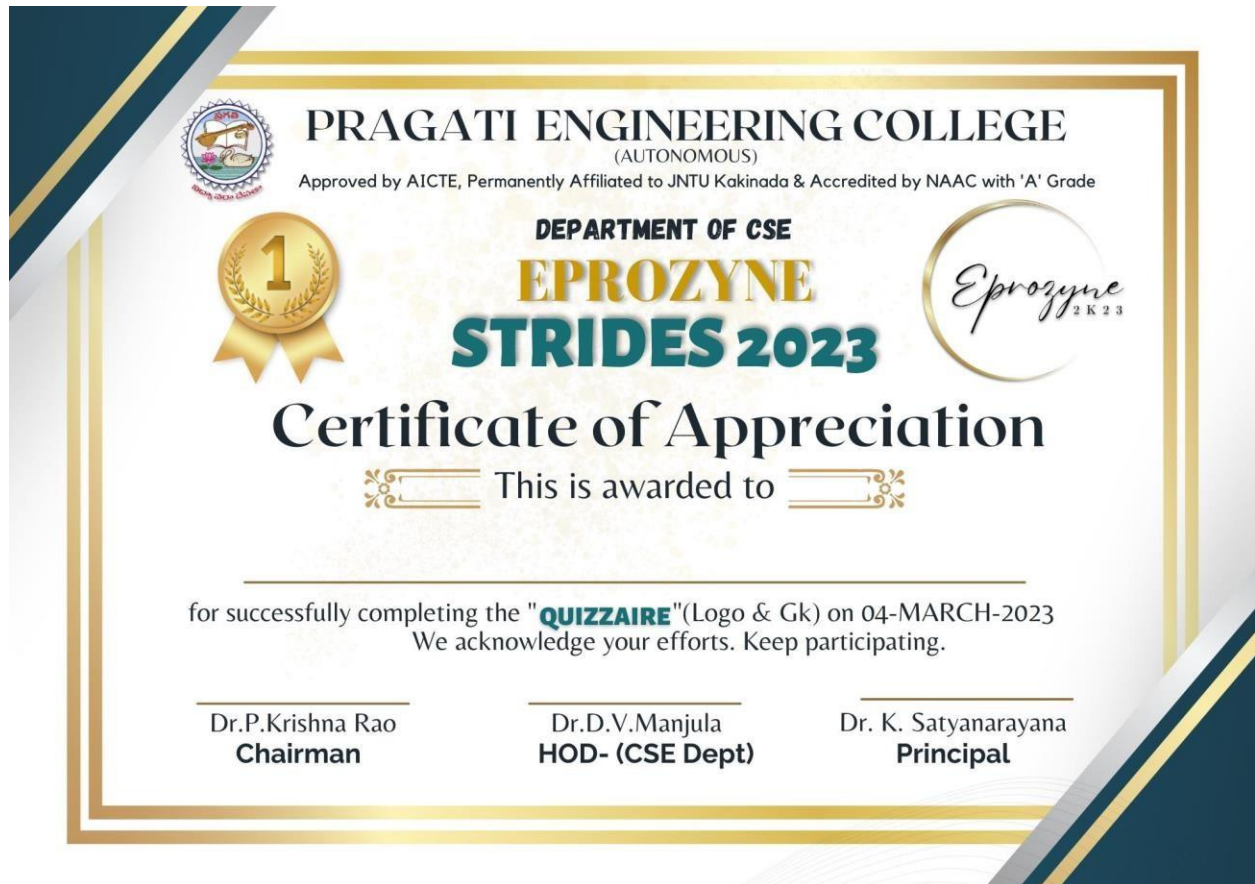
Dr.D.V.Manjula
HOD- (CSE Dept)

Dr. K. Satyanarayana
Principal

The runner-up is awarded a prize money of Rs. 500 along with a merit certificate and a participation certificate.



The winner is awarded a prize money of Rs. 1000 along with a merit certificate and a participation certificate.



Winners

Technical Quiz

1st Prize: Uday Sai Tanna, 3rd year CSE, IIITDM

Kurnool 2nd Prize: Putta Leela Amrutha, 3rd Year CSE, PEC

GK & Logo Quiz

1st Prize: Prasanna Lakshmi Korada from 1st year

ECE 2nd Prize: Gayatri Tammiseti from 2nd year CSE

PROZYNESTRIDES2K23

March 4th2023

Pragati Technical Club presents EPROZYNE STRIDES 2K23, a National Level Technical Symposium organized by Department Of CSE, invites you all to participate in the strides being held on 4th March 2023.

TECHNOVATION

Get ready for the ultimate tech extravaganza! Our tech expo is the perfect platform to showcase your latest applications, projects, prototype, or your idea. From cutting-edge innovations to practical solutions, this is your chance to shine in front of a captive audience.

For this event we got assigned to a faculty in charge who can train and guide us.

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
Approved by AICTE, Permanently Affiliated to JNTU Kakinada & Accredited by NAAC with 'A' Grade

PRAGATI TECHNICAL CLUB PRESENTS

EPROZYNE
Organized by
DEPARTMENT OF CSE
in
STRIDES 2k23

invites you to participate in
TECHNOVATION

Participate and win prize money

REGISTRATION LINK: <https://bit.ly/se2k23tech>

4TH MARCH

PROOF OF CONCEPT

REGISTER FOR FREE

IDEATHON

TECHCORE

DEPARTMENT COORDINATORS
A.AVINASH
CH.MANIKANTA KALYAN

FACULTY INCHARGE
K.V.V.SUBBA RAO

CENTRAL COORDINATORS
VARSHA GEETHIKA PALLA
SRI CHAITANYA KUMAR SIGALA

EVENT COORDINATORS
DURGA PRASAD GANTA
UMA SHANKAR BANDI
SASHANK P
BAKI LEELA KOWSHIK REDDY

Team size: Max 5 members

Event Coordinators:

P.Sasank(20A31A0553)
G.DurgaPrasad(20A31A05A6)
B.UmaShankar(20A31A0598)
B.LeelaKowshikReddy(20A31A05G2)

Department Coordinators:

1. A.Avinash (MTech-Ph.D.)
2. Ch.ManikantaKalyan(MTech)

Event Organizers:

V.V.S.N.R.Tejaswini (20A31A0526)
M.MeherKeerthana(20A31A0512)
G.Saranya(20A31A0571)
M.RubyTrinity(20A31A0583)
A.Sirisha(20A31A0567)
G.Bhavya(20A31A0572)
K.SudharmaKiran (20A31A05B3)
V.Varshini(20A31A0594)
K.HarikaSrivalli(20A31A0579)
V. S. Sridevi
(20A31A0595)DhruvParekh(
20A31A05A5)

Faculty Coordinators:

K.V.V. SubbaRao
(Asst.Professor)

Student Coordinators:

1. VarshaGeethikaPalla
2. Sri ChaitanyaKumarSigala

About The Event:

Technovation refers to the integration of technology into various industries and aspects of human life. It drives innovation and progress by using technology to solve problems and improve efficiency, communication, and access to information.

The Technovation event is divided into three categories:

- **Ideathon:**

The Ideathon event focuses on fostering creative ideation by encouraging participants to develop basic concepts without being limited by considerations of implementation and design. It deals with having a basic idea with no implementation and design of the project. This approach opens up new possibilities for the future.

- **Proof of Concept:**

The Proof of Concept (POC) event deals with having an idea by encouraging participants to develop or innovate the things with their pseudo code implementation and various technologies (App dev, web dev, AI/ML, IOT, ...).

- **TechCore:**

The TechCore event focuses on fostering creative ideation by encouraging participants to develop or innovate the things by consideration of implementation and design of the project. The participants should work on implementation of Real-time project along with their workflow technologies.

GUIDELINES FOR PROJECT DOCUMENTATION:

Each participant should upload a documentation report on their portal. The report should be in a single PDF/PPT of each participant with the details of their document report. You can include as much details and create a report on one of categorized Technovation events. (Maximum 15 page).

Report must Contain:

1. The Project Title
2. Abstract
3. Introduction to the project
4. Concept (Idea Representation)
5. Technical Requirements (Software or Hardware requirements)
6. Implementation and Design
7. Conclusion

Instructions (**Important**)

Description

1. Abstract:

The purpose of this manual is to provide guidelines for documenting Technovation projects. The manual outlines the key elements of effective documentation, including the abstract, introduction, concept, technical requirements, implementation and design, and conclusion.

2. Introduction to the Project:

Technovation projects are innovative solutions that use technology to solve complex problems. Effective documentation is essential for ensuring that these projects are completed successfully and can be shared with stakeholders. The introduction of this manual provides an overview of the purpose and scope of Technovation documentation.

1. Concept:

The concept section of the documentation should describe the idea behind the Technovation project, including the problem it aims to solve and the proposed solution. This section should provide enough detail to allow stakeholders to understand the project and its objectives.

2. Technical Requirements:

The technical requirements section should outline the specific tools, technologies, and systems that will be used to complete the project. This section should also detail any hardware, software, or networking requirements that will be necessary for the project to be successful.

3. Implementation and Design:

The implementation and design section should describe the steps that will be taken to bring the Technovation project to life. This section should include information on how the project will be implemented, the design of the solution, and any testing or validation that will be required.

4. Conclusion:

The conclusion of the Technovation documentation should summarize the key elements of the project and provide a final assessment of the project's success. This section should also provide recommendations for future improvements or modifications that may be required.

Each participant should ensure that your Technovation documentation is comprehensive, well-structured and easy to understand.

Below implementation is an example for documentation report.

Rewards and Prizes:

1. Each Technovation event has their respective prize money.
2. The first Awardee is honoured with a cash prize of Rs. 1000/-.
3. The second Award recipient is honoured with a cash prize of Rs. 500/-.
4. There is no limit in participation in Technovation events, but there is a limit in distribution of prize money (if a candidate wins more than 1 Tech event).

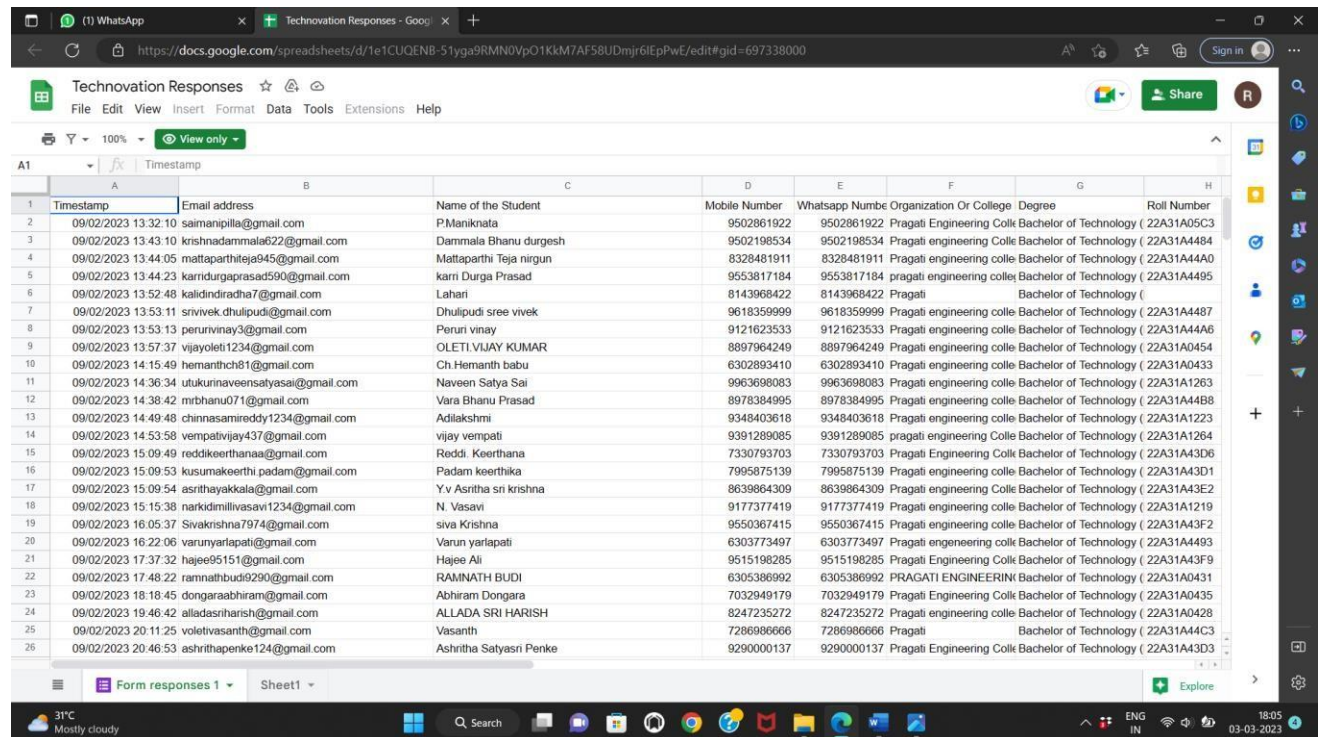
Rules:

- Kindly keep the maximum slides limit to 15 pages.
- All the topics should be utilized for description of your idea
- Keep your explanation precisely and easy to understand
- You need to save the file in PDF and upload the same on portal. No PPT,
- Word Doc or any other format will be supported.
- Avoid Plagiarism
- If a candidate is found to have engaged in plagiarism, they will be disqualified from the contest
- Keep it simple and short.

Registrations:

Agoogleformwasdesignedbytheteammemberstoregisterthestudent details:

- **Googleformlink:**<https://bit.ly/se2k23tech>
- Theaccesstotheregistrationswasstartedon20-02-2023.
- Theenddateoftheregistrationson03-03-2023.
- Thereistotal153membersgotregistered.
- **Outof153registrations15areothercolleges.**
- ✓ PragatiEngineeringCollege-138
- ✓ AdityaEngineeringCollege –6
- ✓ JawaharlalNehruTechnologicalUniversityKakinada–2
- ✓ GodavariInstituteofEngineeringTechnology-1
- ✓ KakinadaInstituteofEngineeringTechnology–1
- ✓ ChaitanyaBharatiInstituteofTechnology–1
- ✓ RajivGandhiUniversityKnowledgeTechnology,Ongole–2
- ✓ VishnuInstituteofTechnology-2



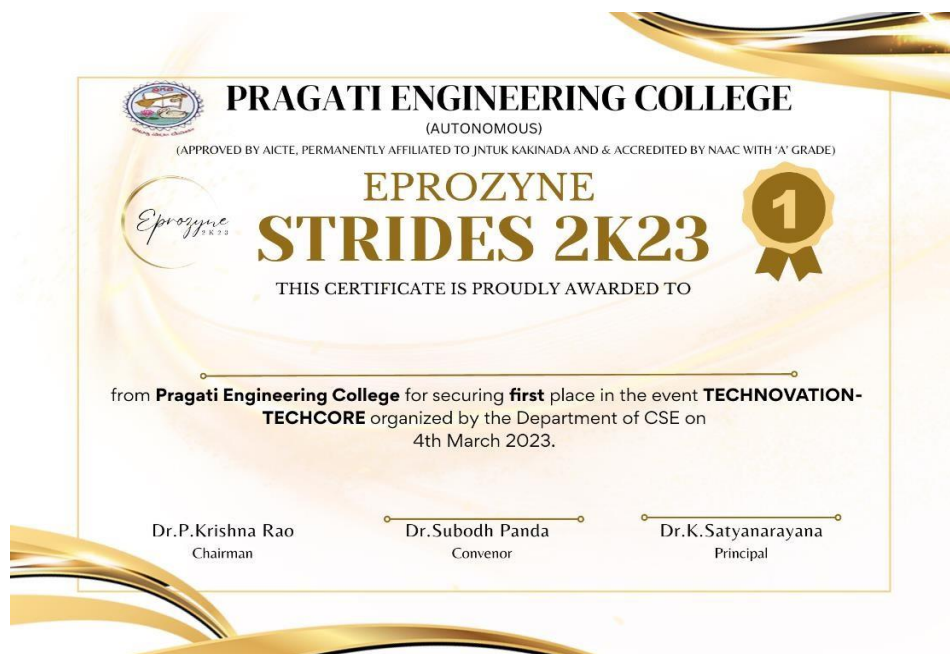
Timestamp	Email address	Name of the Student	Mobile Number	Whatsapp Number	Organization Or College	Degree	Roll Number
09/02/2023 13:32:10	saimanipilla@gmail.com	P.Maniknata	9502861922	9502861922	Pragati Engineering Colle	Bachelor of Technology (22A31A05C3
09/02/2023 13:43:10	krishnadammala622@gmail.com	Dammala Bhanu durgesh	9502198534	9502198534	Pragati engineering Colle	Bachelor of Technology (22A31A4484
09/02/2023 13:44:05	mattaparthiteja945@gmail.com	Mattaparthi Teja nirgun	8328481911	8328481911	Pragati engineering colle	Bachelor of Technology (22A31A44A0
09/02/2023 13:44:23	karidurga prasada590@gmail.com	karni Durga Prasad	9553817184	9553817184	pragati engineering colle	Bachelor of Technology (22A31A4495
09/02/2023 13:52:48	kalidindradha7@gmail.com	Lahari	8143968422	8143968422	Pragati	Bachelor of Technology (
09/02/2023 13:53:11	sriveek.dhulipudi@gmail.com	Dhulipudi sree vivek	9618359999	9618359999	Pragati engineering colle	Bachelor of Technology (22A31A4487
09/02/2023 13:53:13	perurvinay3@gmail.com	Peruri vinay	9121623533	9121623533	Pragati engineering colle	Bachelor of Technology (22A31A44A6
09/02/2023 13:57:37	vijayoleti1234@gmail.com	OLETI VIJAY KUMAR	8897964249	8897964249	Pragati engineering colle	Bachelor of Technology (22A31A0454
09/02/2023 14:15:49	hemanthch81@gmail.com	Ch.Hemanth babu	6302893410	6302893410	Pragati engineering colle	Bachelor of Technology (22A31A0433
09/02/2023 14:36:34	utukurinaaveensatyasai@gmail.com	Naveen Satya Sai	9963698083	9963698083	Pragati engineering colle	Bachelor of Technology (22A31A1263
09/02/2023 14:38:42	mrphanu071@gmail.com	Vara Bhanu Prasad	8978384995	8978384995	Pragati engineering colle	Bachelor of Technology (22A31A44B8
09/02/2023 14:49:48	chinmasamireddy1234@gmail.com	Adliekshmi	9348403618	9348403618	Pragati engineering colle	Bachelor of Technology (22A31A1223
09/02/2023 14:53:58	vempalivijay437@gmail.com	vijay vempati	9391289085	9391289085	pragati engineering Colle	Bachelor of Technology (22A31A1264
09/02/2023 15:09:49	reddikeerthanaa@gmail.com	Reddi. Keerthana	7330793703	7330793703	Pragati Engineering Colle	Bachelor of Technology (22A31A43D6
09/02/2023 15:09:53	kusumakeerthi.padam@gmail.com	Padam keerthika	7995875139	7995875139	Pragati engineering colle	Bachelor of Technology (22A31A43D1
09/02/2023 15:09:54	asrithayakkala@gmail.com	Y.v Asritha sri krishna	8639864309	8639864309	Pragati engineering Colle	Bachelor of Technology (22A31A43E2
09/02/2023 15:15:38	narkidimilivasavi1234@gmail.com	N. Vasavi	9177377419	9177377419	Pragati engineering colle	Bachelor of Technology (22A31A1219
09/02/2023 16:05:37	Sivakrishna7974@gmail.com	siva Krishna	9550367415	9550367415	Pragati engineering colle	Bachelor of Technology (22A31A43F2
09/02/2023 16:22:06	varunyarlapati@gmail.com	Varun yarlapati	6303773497	6303773497	Pragati engineering colle	Bachelor of Technology (22A31A4493
09/02/2023 17:37:32	hajeer95151@gmail.com	Hajee Ali	9515198285	9515198285	Pragati Engineering Colle	Bachelor of Technology (22A31A43F9
09/02/2023 17:48:22	ramnathbudi9290@gmail.com	RAMINATH BUDI	6305386992	6305386992	PRAGATI ENGINEERIN	Bachelor of Technology (22A31A0431
09/02/2023 18:18:45	dongaraabhiram@gmail.com	Abhiram Dongara	7032949179	7032949179	Pragati Engineering Colle	Bachelor of Technology (22A31A0435
09/02/2023 19:46:42	alladasarishari@gmail.com	ALLADA SRI HARISH	8247235272	8247235272	Pragati engineering colle	Bachelor of Technology (22A31A0428
09/02/2023 20:11:25	voletivasanth@gmail.com	Vasanthi	7286986666	7286986666	Pragati	Bachelor of Technology (22A31A44C3
09/02/2023 20:46:53	ashrithaperkeni124@gmail.com	Ashritha Satyasri Perke	9290000137	9290000137	Pragati Engineering Colle	Bachelor of Technology (22A31A43D3

A1	Timestamp	A	B	C	D	E	F	G	H
130	22/02/2023 16:37:43	sujithabillakurthi123@gmail.com	Sujitha		9177389957	9177389957	Aditya degree college	Bsc computers	2003
131	22/02/2023 18:41:50	divyatridhara@gmail.com	Divya		9491900212	9491900212	KIET	B.Tech	20B21A4512
132	22/02/2023 19:06:32	prasantheadimulam444@gmail.com	Adimulam Prasanthi		9346540658	9346540658	Aditya Degree college for Bsc		2003
133	23/02/2023 16:56:27	williamc5522@gmail.com	William Carey Vantimi		7382777792	7382777792	Pragati Engineering Coll B-Tech		20A31A0298
134	24/02/2023 07:41:25	srsurya90149@gmail.com	Kilumu srsurya Arjun reddy		9014910073	9014910073	Aditya college of engineer B.tech		20MH1A0430
135	24/02/2023 23:38:49	skjohnbasha2002@gmail.com	SHAIK JOHN BASHA		9493881930	9493881930	PRAGATI ENGINEERING B-TECH		20A31A05C4
136	25/02/2023 05:56:01	sr904165@gmail.com	SRI SIVA LAKSHMANA REDDY DWARAMPUDI		7780288034	7780288034	Pragati Engineering Coll B.Tech		20a31a05g8
137	25/02/2023 12:33:52	karumuniakash888@gmail.com	K.N P.R.AKASH		9392968885	9392968885	Aditya Engineering Coll B.Tech		20A91A04L4
138	25/02/2023 18:07:10	srihanishamanda@gmail.com	M Sri Thanishq		9392581775	9392581775	CHAITANYA BHARATHI ECE 3rd year		1601:
139	25/02/2023 19:53:10	leelaamruthaputta@gmail.com	Leela Amrutha Putta		9063671555	9063671555	Pragati Engineering Coll B.Tech		20A31A05F4
140	25/02/2023 22:09:38	bheemalaganesh360@gmail.com	Ganesh Bheemala		7989220969	7989220969	Pragati engineering colle B.tech(cse)		20A31A05A0
141	25/02/2023 22:52:56	pramodsagar123321@gmail.com	PRAMOD SAGAR YENUBARI		7095746073	7095746073	Rise Krishna Sai Gandhi Bachelor of Technology		208B1A04A3
142	26/02/2023 10:57:35	narayanahari224@gmail.com	TUMU HARI NARAYANA		8897025854	8897025854	Pragati Engineering Coll B.Tech		20A31A0353
143	26/02/2023 19:47:30	saranyak2923@gmail.com	KONDAPALLI TULASI SARANYA LAKSHMI		8985985277	8985985277	Pragati engineering colle B.tech		20A31A0580
144	27/02/2023 19:10:04	saimadhurijugunapalli@gmail.com	GUNAPALLI V V K SAI MADHURI		9391110508	9391110508	Pragati engineering colle B.tech		20A31A0302
145	27/02/2023 19:24:45	sriharustan@gmail.com	Siharusutan Gollapalli		6305438234	6305438234	Pragati Engineering Coll B.Tech		20a31a05c6
146	28/02/2023 11:19:16	revanthkallakuri@gmail.com	Revanth kallakuri		8309316056	8309316056	Pragati engineering Coll B.Tech		20a31a0554
147	28/02/2023 12:52:01	anjakula007@gmail.com	Akula Sri Naga Sai Veera Pawan Anirudh		9381406890	9381406890	Pragati Engineering Coll B.Tech		20A31A0530
148	23/02/2023 17:33:58	sridevi7396144274@gmail.com	Shanmukh		7396144274	7396144274	Giet college of engineer B.tech		206R5A0411
149	28/02/2023 22:02:17	srinivas738225@gmail.com	Srinivas		7382253689	7382253689	Pragati Btech		22A31A43G1
150	28/02/2023 22:57:27	vasudevvangala12@gmail.com	V.VasuDev		9346586691	9346586691	Pragati engineering colle B.tech		22A31A05C8
151	01/03/2023 07:53:50	kasurajukamadi555@gmail.com	KASU RAJU		9390542950	9390542950	Pragati engineering colle B.Tech		22A31A05J6
152	01/03/2023 10:58:14	suryakumarinukka333@gmail.com	M.surya kumari		09951257314	09951257314	Pragati engineering colle B.Tech		21A31A1218
153	01/03/2023 10:58:19	honeyusulia@gmail.com	P. Honey Susila		9959185255	9959185255	Pragati engineering colle B.Tech		21A31A1222
154									
155									

Certificates:

Technovation provides certificate for the Winner, Runner and to the participants.

The certificate for Winner:



The certificate for Runner:



The certificate for Participants:



Promotions:

All the organizers promoted about the event through their personal social media accounts like whatsapp, Instagram, LinkedIn.

Work done by organisers:

G.Durga Prasad: Google form creation, Registrations.

B.Uma Shankar: Website creation, managing google forms.

P.Sasank: Document creation, Clarifying Doubts, Managing google forms.

B.Leela Kowshik Reddy: campaign, Promotion of the event.

V.V.S.N.R.Tejaswini: Poster Making, Campaign, Registrations.

M.Meher Keerthana: Campaign, Participants list preparation.

G.Saranya: Campaign, pdfs and ppt verifications.

M.Ruby Trinity: Document creation, Campaign.

V.Varshini: Timeslots verification, Interacting with Participants on queries.

A.Sirisha: Campaign, Technical support to participants.

G.Bhavya: Campaign, pdfs and ppt verifications.

K.Sudharma Kiran: Certificate verification, Registrations, Campaign.

K.Harika Srivalli: Campaign, Registrations.

V.S.Sridevi: Certificate Template Preparation, Poster Making.

Dhruv Parekh: Registrations, Managing Team Members.

Task one event day:

- Managing registrations based on our three concepts in Technovation as: Ideathon, Proof of concept, Techcore.

- Collected ppts and Presentation documents from the participants in three concepts.
- Managing timeslots of participants in technovation as they might register for other events in Eprozyne.
- Collected ppts from respective teams of Ideathon, Proof of concept, Techcore.
- Sending an invitation link to all the participants.
- Selecting the winners after completion of the event based on their idea of their Innovation.
- Distributed certificates for respective winner, runners and the participants.





➤ List of students participated oneventday:

S.NO	NAME	ROLL_NO	COLLEGE	EVENT NAME
1	SIAMBU PRASAD JANKA	21A31A1260	Pragati Engineering College	IDEATH ON
2	Togaru Reshma Sri	22A31A0527	Pragati Engineering College	IDEATH ON
3	KOTIPALLI SATEJA	22A31A43F5	Pragati Engineering College	IDEATH ON
4	Karodla srinithi srilakshmi	22A31A0477	Pragati Engineering College	IDEATH ON
5	Sai Mohith Kadiyala	21A31A1241	Pragati Engineering College	IDEATH ON
6	Sathish Sriharshan	21A31A05J1	Pragati Engineering College	IDEATH ON
7	Sathish Sriharshan	20A31A05C6	Pragati Engineering College	IDEATH ON
8	Shak		Pragati Engineering College	

S.NO	NAME	ROLL_NO	COLLEGE	EVENT NAME
23	SRI SWA LAKSH MANA REDDY DWARA IMPUJI	20A31A05G9	Pragati Engineering College	PROOF OF CONCCEPT
24	KONDA PALLI TULASHI SARANYA LAKSHMI	20A31A08B0	Pragati Engineering College	PROOF OF CONCCEPT
25	Sri Harish M	18012073511	Jawahar Institute of Technology	TECH CORE
26	Prasanth	21A31A05I2	Pragati Engineering College	TECH CORE
27	Hemant	20A31A5B4	Pragati Engineering College	TECH CORE
28	Kurma V	22A35A052	Pragati Engineering College	TECH CORE

- Theeventwasconductedbothofflineandonline.Studentsfromothercollege and those who was unable to attend college they joinedthroughtheteam'saplink,theretheypresented theirpptsorpfds.
- Hereisthevideolinkwhoparticipatedonline:
- https://drive.google.com/file/d/1VEimOBuIhoC27dd_Vbf-1RxK9fHQtpm/view?usp=drivesdk

Rewards and Prizes:

1. Each Technovation event has their respective prize money.
2. The first Awardee is honoured with a cash prize.
3. The second Award recipient is honoured with a cash prize.
4. There is no limit in participation in Technovation events, but there is a limit in distribution of prize money (if a candidate wins more than 1 Tech event).

Winners:

1. Sriharsutan Gollapalli-IDEATHON
2. Kondpalli Tulasi Saranya Lakshmi-PROOF OF CONCEPT
3. I.V Sekhar, A.J Venkata Sai, P.Chinna-TECHCORE

Runners:

1. P.M Deepika, J.H Mahalakshmi, V.D Pradeep-IDEATHON
2. Sri Siva Lakshmana Reddy Dwarampudi-PROOF OF CONCEPT
3. Manda Sri Thanishq-TECHCORE

Technovation group:



Thank You!!

