

PRAGATI ENGINEERING COLLEGE

SURAMPALEM

CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)



CYBER WAVES -NEWS LETTER

JAN 2023-MAY 2023

VOL #2

FROM H.O.D'S DESK

The Vision of the CSE 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.

The Mission of the CSE 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.

FACULTY IN THE DEPARTMENT

S. No.	Name of the Faculty	Qualification	Designation
1	Dr. A. Radha Krishna	M.Tech., Ph.D	Assoc. Prof
2	Mr. M.S.V.V. Ramesh	M.Tech.	Asst. Prof
3	Mr. A. JanardhanaRao	M.Tech.	Asst. Prof
4	Mrs. L. Yamuna	M.Tech.	Asst. Prof
5	Mrs. T.Durga	M.Tech.	Asst. Prof
6	Mrs. P. Satyavathi	M.Tech.	Asst. Prof
7.	Mr. Y. Ravi Bhusan	M.Tech	Asst. Prof

FACULTY DEVELOPMENT PROGRAMS:

S. No.	Name of the Faculty	Qualification	Designation	COUNT	Name of the program
1	Mrs. L.Yamuna	M.Tech	Assistant. Prof	1	Trianing program on Java full stack conduted by Talent Next from 07-Dec-2022 to 23-Dec-2022
2	Mrs. T.Durga	M.Tech	Assistant. Prof	1	Introdution to Machine Learning





NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

DURGA THOKALA

for successfully completing the course

Introduction to Machine Learning

with a consolidated score of **53 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



(Jan-Apr 2023)

Roll No: NPTEL23CS18S64690305

Duration of NPTEL course : 12 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

STRIDES 2K23



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 experience 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.

Department of CSE(AI & ML)

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

STRIDES 2K23
PRAGATI TECHNICAL CLUB PRESENTS
E-ARTIFACT
A National Level Symposium Organised By Department of
CSE (Artificial Intelligence and Machine Learning)

Adventure Quest
Tech Connect
Heuristic Flick
Tricky Zone

DATE: 3RD MARCH, 2023
REGISTRATION LINK: <https://e-artifact-2k23-strides.netlify.app/>

"Cash prize will be awarded for winners"

Chief patron:
P.Krishna Rao
Chairman

Patron:
Dr.K.Satyanarayana
Principal

Head of the dept:
Dr.A.Radha Krishna

Faculty Coordinator:
A.Janardhanrao
9951754388

Student Coordinators :
M.Vanitha-8106207191
M.S.Bhaskar-8008457585



Dignitaries:**Chief Patron:**

Dr.P.Krishna Rao
Chairman

Patron:

Dr.K.Satyanarayana
Principal

Chief Advisors:

Sri.M.V.Harinath Babu
Director Management
Sri.M.Satish
Vice President
Dr.S.Sambhu Prasad
Director Academics

Convenor of Strides:

Dr.Subodh Kumar Panda
Assoc Professor of ECE

Central Coordinator:

Mrs.K.LakshmiViveka
HOD of CSE(AI)

HOD of CSE(AI & ML)

Dr.A.Radha Krishna

Faculty Coordinator:

A. Janardhan Rao
Dept of CSE(AI & ML)

OrganizingCommittee**DeptofCSE(AI&ML):**

Nameofthe faculty	Designation
Dr.A.RadhaKrishna	HOD-CSE(AI&ML)
Mr.M.S. V. V.Ramesh	AssistantProfessor
Mr.A.JanardhanaRao	AssistantProfessor
Mrs.L. Yamuna	AssistantProfessor
Mrs.T.Durga	AssistantProfessor
Mrs.P.Satyavathi	AssistantProfessor

Dept of CSE(AI):

Name of the faculty	Designation
Mrs.k.Lakshmi Viveka	HOD-CSE(AI)
Mrs.T.Tejasvi	Assistant Professor
Mrs.A.Ananthalakshmi	Assistant Professor

STUDENT COORDINATORS:**Central Coordinators:**

Mutyala Vanitha(20A31A4219)

M.S.Bhaskar(20A31A4250)

Faculty Coordinator:

Mr.A.Janardhan Rao

Dept of (CSE-AI & ML)

COORDINATORS:

EVENT	FACULTY COORDINATOR	STUDENT COORDINATOR	SUB COORDINATOR
HEURISTIC FLICK	Mr.M.S.V.V. Ramesh	C.S.S.Swetha(20A31A4205) A.Vinod(20A31A4228)	D.Sreeja(20A31A4208) N.Telesh(20A31A4252)
ADVENTURE QUEST	Ms.P.Satyavathi	G.Srujana(20A31A4209) D.Aditya Kumar(20A31A4235)	A.Vineela(20A31A4202) A.N.S.Alekhy(20A31A4203)
TECH CONNECT	Mrs.L.Yamuna	J.V.S.Bhargavi(20A31A4211) G.D.Dileep Kumar(20A31A4240)	K.Subramanyam(20A31A424M. Ramya Madhuri (20A31A4217)
TRICKY ZONE	Mrs.T.Durga	Sk.Nazmeer(20A31A4225) D.Venkata Surya(20A31A4236)	G.Gayatri Devi(20A31A4210) S.Vardhini(20A31A4224)
INVITATION	Mrs.T.Durga/ Mrs.T.Tejaswi	M.Vanitha(20A31A4219)	M.S.Bhaskar(20A31A4250)
DISCIPLINE	Mr.M.S.V.V. Ramesh	M.Vanitha(20A31A4219)	M.S.Bhaskar(20A31A4250)
SNACKS COMMITTEE	Mr.A.Janardhan Rao	M.S.S.N.Murthy(20A31A429) P.Satish(20A31A4257)	Ch.Chaitanya Kamal(20A31A4234)
DOCUMENTATION AND REPORT PROCESS	Mrs.L.Yamuna	B.Jahnavi Devi(20A31A4204) M.Bhuvana(20A31A4218) K.Naga Sri(20A31A4214)	K.Varshika Kumari(20A31A4215) Y.Mahesh(20A31A4264) M.Rohit(20A31A4256) D.Venkata Surya(20A31A4236)

DECORATIONS	Mrs.T.Tejaswi	M.Rakesh(20A31A4247) M.Dhanush(20A31A4248)	M. Naga Lakshmi(21A35A4202)
CAMPAIGNING TEAM	Mrs.A.Anantha Lakshmi	M.Suresh Mihir(21A35A4205) J.Ravi(20A31A4243) V.Sakya Vardhan(20A31A4263)	M.D.S.Pavani(20A31A4216) P.Lakshmi(21A35A4203) P.Sanjeev(20A31A4255)
BUDGET TEAM	Mrs.A.Janardhan Rao	S.Charishma(20A31A4206) G.Surya Vamsi(20A31A4239)	U.Nikitha Devi(20A31A4227)
PARTICIPATION CERTIFICATES	Ms.P.Satyavathi	K.S.S.Pravallika(20A31A4213) K.S.Siddardha(20A31A4245) P.V.Poojitha(20A31A4222) N.Alekhyia(20A31A4220)	M.S.V.Sri Uday(20A31A4246) V.Nithisha(21A35A4204) G.Phaneendra (20A31A4241) K.L.Madhavi(20A31A4212)
MERIT CERTIFICATES AND PRIZES	Mrs.L.Yamuna	B.T.S.S.Ganesh(20A31A4261) M.Aalekhya(21A35A4201) K.Reshma(20A31A4223)	J.Surya Vivek(20A31A4260) P.Phaneendrasai(20A31A4254) Y.Madhu(21A35A4206)

ABOUT CSE (AI & ML) DEPARTMENT :

The faculty is a blend of Experienced Academicians and Industry professionals having different specializations in Computer Science and Engineering & Information Technology 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

Started CSE(AI & ML) Branch in 2020-2021 Academic year with intake of 60 Students

In the year 2021-22 it is increased to 120 Students

Present (2022-23) intake for B.Tech CSE(AI & ML) 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-class room 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 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

PROGRAM SCHEDULE

ARTIFACT-STIDES 2K23

Organised by Departments of CSE(Artificial Intelligence & Machine Learning)

S.NO	NAME OF THE EVENT	EVENT LINK	TIME	VENUE	FACULTY CO- ORDINATORS
1.	TRICKY ZONE	http://form-timer.com/start/969bfb70	9.30-2.30	BK LAB	Mrs.T.DURGA
2.	ADVENTURE QUEST	https://tinyurl.com/mvtrfpjz	9.30-2.30	TIM LAB	Ms.P.SATYAVATHI
3.	TECH CONNECT	https://unstop.com/o/H4CjB9O?lb=4ER0D7c	9.30-2.30	TIM LAB	Mrs.L.YAMUNA
4.	HEURISTIC FLICK		9.30-2.30	BK LAB	Mr.M.S.V.V.RAMESH

EVENT-TRICKY ZONE:

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
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Department of Artificial Intelligence and Machine Learning

STRIDES 2K23
E-ARTIFACT TRICKY ZONE

REGISTER NOW

REGISTRATION LINK: <https://tinyurl.com/jssk47cb>

OR

Event Coordinators :
SK.NAZMEER-9153744777
D.VENKATA SURYA-9550049654

Student Coordinators :
M.S.BHASKAR-8008457585
M.VANITHA-8106207191

Head of the Department :
Dr. A. RADHA KRISHNA

Department Coordinator :
Mr. A. JANARDHAN-9951754388

Faculty Coordinator :
Mrs.T.DURGA-9299252565

Greetings from the Department of CSE-Artificial Science and Machine Learning, Pragati Engineering College (Autonomous) !

We are pleased to share with you that as a part of STRIDES-2K23, we are organizing a National Level Technical 'E-ARTIFACT 2K23' on 3rd March 2023.
One of the events was a Heuristic Flick.

No Registration FEE for the participation and CASH PRIZES to be won for each event.

Confirmation will be sent to the registered participants through mail along the guidelines by 3rd March 2023.

Eligibility of the Students: All UG Students can participate.

Description:

Our event consists of two rounds.

Round 1- Brain Teaser

It mainly focusses on finding words in the puzzle. Where we provide a puzzle and hints related to find the technical word. And the hint also contains more than symbolic word the participants have to choose the right word and have to fill in the given space. The participant who finds maximum words will be allowed to the round 2.

Round 2 - Code Comprehension

The round 2 is a code comprehension where the participants who got filtered in round 1 are allowed to

participate where they have to write the optimized code for the given problem with more efficiency. The participant who tends to complete the code faster and with accurate answer will be the winner.

Guidelines:

Round - 1:

- 1.participation should be individual
- 2.Maximum time allotted will be 30 min
- 3.for every correct answer 1 mark will be allotted.

Note: No negative marking


4.The answer should be filled in the given blank only (in BLOCK LETTERS)

5.only the participants who scored maximum number of marks will be promoted to next round.

For Further Details , you can approach

Round - 2:

1.Every student must have Hacker rank account.

Note: If you don't have Hacker rank account then create one using the link below 

<https://www.hackerrank.com/dashboard>

2.your username must be your roll number.

(Note: for outer college participants sign up with your institutional roll number or else keep your name as your username) .

Further details of round 2 will be provided at the time of competition

Coordinators:

FacultyCoordinator:

Mrs.T.Durga

Student Coordinators:

- 1.Sk.Nazmeer (20A31A4225)
- 2.D.VenkataSurya
(20A31A4236)

SubCoordinators:

G. Gayatri Devi(20A31A4210)
S.Vardhini(20A31A4224)

Documentation:

M. S. Bhaskar(20A31A4250)

D. Venkata Surya(20A31A4236)

CampaignTeam:

V. Sakya Vardhan(20A31A4263)

p. Sanjeev(20A31A4255)

ParticipationCertificates:

N. Alekhya(20A31A4220)

K. L. Madhavi (20A31A4212)

MeritCertificatesandPrizes:

Reshma(20A31A4223)

Y.madhu (21A35A4210)

Venue:BrianKernighanLaboratory(BKLab)

Timings:11AMto1PM

ChiefJudgeName:Mrs.T.Durga

Convener

Dr.SubodhPanda

Professorof ECE

FROM:

Pragati Engineering College

TotalRegistrations:484

Outside: 19

Participants:191



WINNERS:

1st 

ROLL NUMBER:20A31A4222

NAME: P.V.Poojitha

YEAR: III

BRANCH: CSE-AI&ML

2nd 

ROLL NUMBER:20A31A0526

NAME:VasaVanisri Naga RatnaTejaswini

YEAR:III

BRANCH:CSE

SECTION:A

3rd 

ROLL NUMBER:20A31A05D2

NAME: B.SRI DURGA BHAVANI

YEAR:III

BRANCH:CSE

SECTION:C

PRAGATI ENGINEERING COLLEGE
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Department of Artificial Intelligence and Machine Learning

STRIDES 2K23
E-ARTIFACT
ADVENTURE QUEST

REGISTRATION LINK: <https://tinyurl.com/bdeyt97>

Event Coordinators:
D.ADITHYA KUMAR -9390799936
G.SRUJANA-8790216597

Student Coordinators :
M.VANITHA-8106207191
M.S.BHASKAR-8008457585

Department Coordinator:
Mr.A.JANARDHAN RAO-9951754388

Faculty Coordinator:
Ms.P.SATYAVATHI-8179667416

Head Of The Department:
Dr.A.RADHA KRISHNA-9440614466

EVENT-ADVENTUREQUEST:

Greetings from the Department of CSE-
Artificial Science and Machine Learning, Pragati Engineering College (Autonomous) !

We are pleased to share with you that as a part of STRIDES-2K23, we are organizing a National Level Technical 'E-ARTIFACT 2K23' on 3rd March 2023.

One of the events was Adventure Quest.

No Registration FEE for the participation and CASH PRIZES to be won for each event.

Confirmation will be sent to the registered participants through mail along with the guidelines by 3rd March 2023.

Eligibility of the Students : All UG Students can participate.

Abstract:

It is an exciting event of searching something that is difficult to find. It is an online experience that challenges players to find specified items or solve puzzles before the allotted time runs out. Finding a treasure by passing the challenges through the clues from previous levels. The challenges may include any technical questions and tricky questions. You need to solve questions to get to the next question or clue and one step closer to the final prize. The type of question will be changing from one level to the next, but it would have one thing in common - we will make you scratch your brains out!!!

Description:

It is an exciting event of searching something that is difficult to find. It is similar to the Treasure Hunt.

Objective of the event: To enhance the students to develop new skills and strengthen and reinforce other skills such as logical thinking and problem solving skills.

Technical Information:

In each stage a participant needs to solve given hint to reach next level. Technical skills required: Python or C
To reach the next level participant must solve the problem in logical or coding manner.

Guidelines:

- 1) Participations should be individual.
- 2) The participants who solve the levels quickly will be taken as winners.
- 3) The time taken to solve all the levels + time taken for hackerrank contest is considered for winning positions
- 4) Every student must have a Hackerrank account.
- 5) Participant found cheating from any source will be disqualified.
- 6) Only the person who registered will be able to take the quest from the registered email id.

For Further Details, you can approach

Coordinators:

Faculty co-ordinator:-

Ms.P.Satyavathi

Student Coordinators:

G.SRUJANA(20A31A4209)

D.ADITHYAKUMARREDDY (20A31A4235)

Subcoordinators:

A. VINEELA

(20A31A4202),A.NAVYA.SRIALEKHY

A(20A31A4203)

Documentation:

M.BHUVANANAGAPRIYA (20A31A4218)

Y.MAHESHREDDY(20A31A4264)

Campaign team:

J.Ravi

(20A31A4243)M.PAVANI(2

0A31A4216)

Participation certificates:

K.SAI SIDDARTHA REDDY

(20A31A4245)V.NITHISHA(21A35A420

4)

Merit certificates and prizes:

M.AALEKHYA(21A35A4201)

Venue:Tim Bernerlee Laboratory(TB Lab)

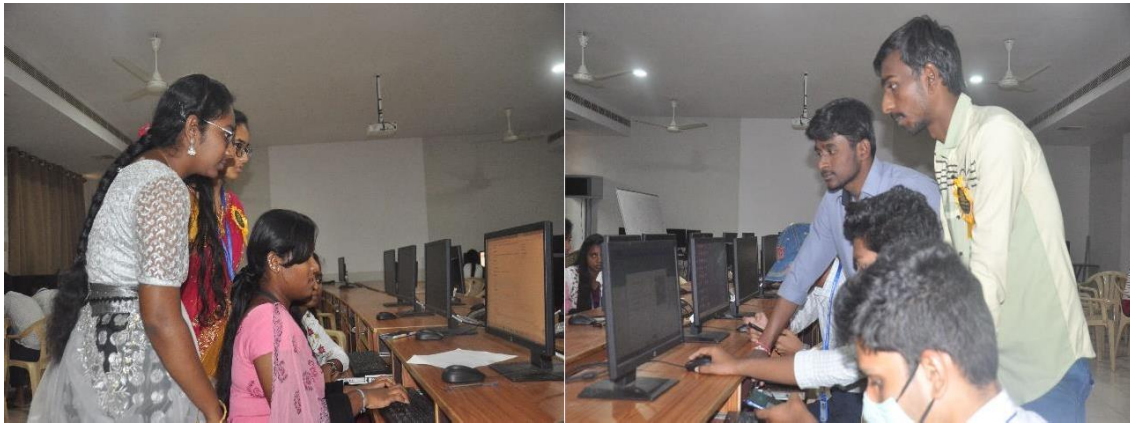
Timings:10:15 AM to 2:45 PM

Convener:

Dr.SUBODHPANDA,

Professor of ECE





Total Registrations: -
627FROM:
PragatiEngineeringCollege
TotalRegistrations:594
Outside:33

WINNERS:

1st PRIZE :

ROLLNUMBER:20A31A05B5

NAME:MaddalaHem

anthYEAR:3RD

BRANCH:CSE

SECTION:B

2nd PRIZE :

ROLLNUMBER:21A31A4251

NAME:PolisetiHerambhaNagadattaSanj

eevYEAR:2ND

BRANCH :

CSE(AI&ML)S

ECTION:A

3rd PRIZE :

ROLLNUMBER:22A31A04E2

NAME:MSr

iBhanuYEA

R :

1STBRAN

CH :

ECESECTI

ON:C

DEPARTMENT OF CSE - AI & MLE-

EVENT-HEURISTICFLICK:

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
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Department of Artificial Intelligence and Machine Learning

STRIDES E-ARTIFACT 2K23

Scan Here

Heuristic Flick

REGISTRATION LINK: <https://tinyurl.com/Heuristic-Flick-2K23>

Head Of The Department:	Dept Faculty Coordinator :	Event Faculty Coordinator :	Student Coordinators :	Event Coordinators :
Dr.A.Radhakrishna - 9440614466	Mr.A.Janardhanrao - 9951754338	Mr.M.S.V.V.Ramesh - 8639797917	M.Vanitha - 8106207191 M.S.Bhaskar - 8008457585	C.Swetha - 7995972848 A.Vinod - 9398734369

**Greetings from the Department of CSE-
Artificial Science and Machine Learning, Pragati Engineering College (Autonomous)**
!

**We are pleased to share with you that as a part of STRIDES-
2K23, we are organising a National Level Technical 'E-ARTIFACT 2K23' on 3rd March 2023.**

One of the events was a Heuristic Flick.

No Registration FEE for the participation and CASH PRIZES to be won for each event.

Confirmation will be sent to the registered participants through mail along with the guidelines by 3rd March 2023. Eligibility of the Students: All UG Students can participate.

Abstract:

Heuristic Flick is a short-film event which focuses mainly on improving student creativity and their storytelling skills. Through this event we intend to develop student's technical skills in an innovative way by encouraging them to make short films focusing on technical aspects and engineering life. Films are engaging and interesting to every human being as we remember what we see and it has a

immense impact on our minds. This also improves their presentation skills which is most useful in attending interviews and communicating technology effectively.

Description:

The HEURISTIC FLICK Event is an excellent opportunity for students to learn and explore technical concepts, general topics etc in an interactive and collaborative environment. It is also a great way to develop critical thinking, creativity, and communication skills. These video presentations can be done in any of the three ways- short videos or animations or even slideshows with transitions with voiceover (preferred not mandatory). Human psychology and mindset is most impacted with films. The topics can be taken from the list below or any technical related topic of your own.

Note: As this is a short film, you can add humour, moral message, general awareness, etc to your video presentations but strictly restrict any kind of vulgarity in the film.

Topics:

Some general topics can be-

Engineering Awareness: Which stream to select, Parents force to select specific branch, etc Bank Frauds

Social Dangers: (Hacking or Issues with social apps)

Technology Advantages and disadvantages: (People who use technology for use and their future versus those who misuse technology)

Old time technology and modern technology

Engineering Life-Message Oriented

About PEC-Technically related

The technical topics can be like-

The power of Big data or data visualisation Possibilities in Automated vehicles

The potential of Blockchain technology Role of robotics in automation

Future of A.I (how the applications made future more easy compared to today) Job based- Explaining more job scope either in AI or cloud computing etc

Other Topics can be-

Interview panel or Interview preparation

Role or impact of technology in students Life (A msg For the ones who are wasting time and not caring about their future)

Social Media Advantages, disadvantages Social media growth from past to present

Importance of Time management (exams, or any other situation)

Guidelines:

1. Number of participants is restricted to 3-6 members only.
2. Video limit must be 4-7 minutes.
3. The video presentations can be done in any of the three ways - short videos or animations or even slideshows with transitions with voiceover (preferred not mandatory).
4. Strictly restrict any kind of vulgarity in the film.
5. Evaluation will be done based on the judgement during the event.

Last date of short film submission for the event: 28th Feb 2023 For Further Details,

you can approach

Coordinators:**Faculty Coordinator:**

Mr. M. S. V. V. Ramesh

Student

Coordinators: C. S. S. Swetha (20A31A4205) A. Vinod (20A31A4228)

Sub Coordinators:

D. Sreeja

(20A31A4208) N. Tejesh (20A31A4252)

Documentation:

K. Naga Sri Lakshmi (20A31A4214) M. Rohit (20A31A4256)

Campaign Team:

S. Charishma (20A31A4206) P. Lakshmi (21A35A4203)

Participation Certificates:

P. V. Poojitha (20A31A4222)
G. Phaneendra Varma (20A31A4241)

Merit Certificates and Prizes:

U. Nikitha (20A31A4227)
P. Phaneendra Sai (20A31A4254)

Venue: Brian Kernighan Laboratory (BKLab)

Timings: 11 AM to 1 PM

Chief Judge Name: Dr. D. V. Manjula

Convener

Dr. Subodh Panda

EVENT – TECH CONNECT

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
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Department of Artificial Intelligence and Machine Learning

STRIDES 2K23 E-ARTIFACT

Event Coordinators:
M. Vanitha-8106207191
M.S. Bhaskar-8008457585

Student Coordinators:
J.V.S. Bhargavi-9490763868
G. Dileep-8919035396

Faculty Coordinator:
Mrs. L. Yamuna-8519997240

Department Faculty Coordinator:
A. Janardhan Rao-9951754388

Head of Department:
Dr. A. Radha Krishna-9440614466

TECH CONNECT
REGISTRATION LINK: <https://tinyurl.com/E-artifact>

Greetings from the Department of CSE-Artificial Science and Machine Learning, Pragati Engineering College (Autonomous) !

We are pleased to share with you that as a part of STRIDES-2K23, we are organizing a National Level Technical Symposium 'E-ARTIFACT 2K23' on 3rd March 2023.

One of the events was a **Tech Connect**.

No Registration FEE for the participation and **CASH PRIZES** will be awarded for winners.

Confirmation will be sent to the registered participants through mail along with the guidelines by 3rd March 2023.

Date(s) of the event: 3rd March 2023.

Eligibility of the participants: All UG Students can participate.

Abstract:

- Tech Connect contains three phases which avails to bring out the technical knowledge in the participants.
- The first round is “Odd One Out”- In this round, participants have to select the odd one in the given technical question.
- The second round is “Technical Quiz”- In this round, participants are allotted questions which are based on the latest technologies and further more.
- The third round is “Debug the Code”- In this round, some codes are given to the participants in which they need to fix the error.

Guidelines:

- Only individual participation is allowed to participate in the event.
- Participants must have “Unstop”, “HackerRank” accounts(details will be provided in prior).
- Participant should participate in the given allotted time.
- Participants will be shortlisted in each round depending on score secured.
- In case of time breaker, we will consider best time.

For Further Details, you can approach

Faculty co-ordinator:

L. Yamuna

Student Coordinators:

J. Venkata Surya Bhargavi (20A31A4211)

G. Datta Dileep Kumar (20AA31A4240)

Sub Coordinators:

K. Satya Subramanyam (20A31A4244)

M. Ramya Madhuri (20A31A4217)

Documentation:

B. Jahnavi Devi (20A31A4204)

K. Varshika Kumari (20A31A4215)

Campaign Team:

G. Surya Vamsi (20A31A4239)

M. Suresh Mihir (21A35A4205)

Participation certificates:

K. Sai Sri Pravallika (20A31A4213)

M. Sai Venkata Sri Uday (20A31A4246)

Merit certificates and prizes:

B. Teja Satya Sri Ganesh (20A31A4261)

J. Surya Vivek (20A31A4260)

Venue: Tim Laboratory



Timings: 11 AM to 1 PM
Convenor: Dr. Subodh Panda, Professor of CE

Registrations Count:
From Pragati Engineering College: 330
Outside: 25
Total Registrations: 355

WINNERS:

1st PRIZE 🏆:
ROLL NUMBER: 20A31A05E8
NAME:



MEDAPATI NAVYA SRI
YEAR: III
BRANCH: CSE
SECTION: C

2nd PRIZE 🏆:
ROLL NUMBER: 21A31A4217
NAME: MANDRU SWARNA
YEAR: II

BRANCH: CSE-AI&ML
SECTION: A

3rd Prize 🏆:

ROLL NUMBER: 20A31A4441

NAME: KAVALI ROSHAN KUMAR

YEAR: III

BRANCH: CSE-DS



FROM:

Pragati Engineering

College
Total Registrations: 26 Teams
Outside: No

WINNERS:

1st Prize 🏆:

TITLE: Hey! Sweetie

ABSTRACT: A funky student who is in search of a project meets an AI, Sweetie and then the

storygoeswiththeconversationbetweenthem.

BRANCH:II-CSE-AI&MLB

Participants:

- 1) K.KanchanaSatyaPrasanna(21A31A4283)
- 2) HariChalla(22A35A4208)
- 3) SathvikaVairam(21A31A42A1)
- 4) B.BhuvanaChandrika(21A31A4270)5)D.Sahithi(21A31A4273)
- 6) MadhuriThungala(21A31A42A0)
- 7) K.Chandramouli(21A31A42B5)

2nd Prize :

TITLE:TheEngineer

ABSTRACT:Consideringthesituationofeveryengineertojointheirwantedcourseanddecidingtheirfuture.

BRANCH:IICSE-AI&MLB

Participants:

- 1) 21A31A4276-G.JanithaSree
- 2) 21A31A4286-M.Thanmai
- 3) 21A31A4290-N.Shanmukhi
- 4) 21A31A42A3 -
- V.Anshitha5)21A31A4289-M.Vinsy
- 6)21A31A4294-R.V.S.L.Aishwarya

3rd Prize :

TITLE:Ca-lazy

ABSTRACT:Howstudentsarewastingtimeinengineeringlifewithlazinessandhowwecanuseit.BRANCH-IIIECE-A

Participants:

- 1)20A31A0444 -- M.D.Madina basha
- 2)20A31A0429 -- A.V.K.Sai Durga Prasad
- 3)20A31A0441--K.L.S.Karthik
- 4)20A31A0438 -- K.Vineel Akash
- 5)20A31A04J7--G.Renuka
- 6)20A31A04O2--S.Gangadhar

**Pragati Engineering College ::: Surampalem
(Autonomous)**

Academic Toppers for January 26th Prize Distribution -2023

Department of CSE (AI&ML)

S.No	Branch	Section	Year	RollNo.	Name of student	SGPA	Rank
1	CSE	AI&ML - A	I-II	21A31A4213	KOTHAGALA VAMSIKA	9.31	1
2	CSE	AI&ML - A	I-II	21A31A4258	SREEPERAMBUDURU SATYA KUMAR	9.31	2
3	CSE	AI&ML - B	I-II	21A31A4299	SREE VARENYA J	9.85	1
4	CSE	AI&ML - B	I-II	21A31A4288	MARRI DURGA NAGA CHAITANYA LAHARI	9.38	2

1	CSE	AI&ML	II-I	20A31A4203	ANGARA NAVYA SRI ALEKHYA	9.02	1
2	CSE	AI&ML	II-I	20A31A4230	AMUJURI YUVA SRI KISHORE KUMAR	9.02	2

1	CSE	AI&ML	II-II	20A31A4212	KANCHARLA LAKSHMI MADHAVI	9.16	1
2	CSE	AI&ML	II-II	20A31A4202	ANAPARTHI VINEELA	9.02	2

**Edited By
Mrs.L.Yamuna**

**Dr.A.Radha Krishna
HoD-CSE(AI&ML)**