



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)

EDATUM 2K24 REPORT

PRAGATI Engineering College
(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada) ADB Road, Surampalem - 533437, Kakinada Dist., A.P.

PRAGATI TECHNICAL CLUB
STRIDES
...exploring the technology frontiers

2K24 ONLINE MODE
01 & 02 MARCH, 2024

DEPT. OF CIVIL
ELEVER

DEPT. OF EEE
EXULT

DEPT. OF MECH
ERUDITE

DEPT. OF ECE
EJIVE

DEPT. OF IT
EMITRIX

DEPT. OF CSE
EPROZYNE

DEPT. OF CSE(DS)
EDATUM

DEPT. OF CSE(AIGML)
E-ARTIFACT

DEPT. OF CSE(AI)
EBHIGNA

CHIEF PATRON
Dr. P. KRISHNA RAO
CHAIRMAN

PATRON
Dr. K. SATYANARAYANA
PRINCIPAL

CONVENOR
Mr. M. V. RAJESH
HOD - CSE (DS)

INAUGURAL





PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)





PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)



ABOUT THE DEPARTMENT CSE (Data Science)

The world is awash in huge volume of data and currently data scientist specialists are needed for unlocking its potential for various organizations. The B.Tech Computer Science and Engineering program with specialization in Data Science is an innovative, exponentially rising field which consists of a set of tools and techniques used to extract useful information from data. It emphasizes to enhance student skills in Data Science by imparting them mathematical models with engineering and scientific principles to unravel solutions for real time problems. Due to the large growth in the scope of data, every business depends on data-driven decision making. The curriculum of this program is systematically designed to expose students to various data analysis areas such as data mining, statistics, predictive analysis, programming for data science, data visualization etc., The undergraduates of this program go on to become Data Scientists, Data Engineer, Data Warehouse Architect, Business Intelligent Analysts, Big Data Architects and Research Scientist.



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)

EDATUM 2K24

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

Department of CSE (Data Science)

EDATUM

March 1st 2k24

STRIDES
...exploring the technology frontiers

Data Uthpad Pradarshan
Product Expo

Data Pravachan
Data Story Telling

Navaacharana
Innovation ideas

Data Vishleshana
Technical Quiz

Online Mode

Chief Patron
Dr. P. Krishna Rao
Chairman

Patron
Dr. K. Satyanarayana
Principal

Convenor
Mr. M.V. Rajesh
HOD CSE (DS)

Faculty Co-ordinator
Mr. K. Srikanth
Assistant Professor
+91 93979 25059

Student Co-ordinators
Mr. P. Sriraj Kumar
+91 98496 12935
Ms. P. Mohana
+91 6303 544118

ABOUT EDATUM

The Department of Data Science at Pragati Engineering College proudly presents **EDatum** associated with **S4DS (Society for Data Science)**, a highly anticipated technical event of national and international repute. This extraordinary gathering brings together B.Tech students from across the world, providing a dynamic platform for knowledge sharing and idea exchange in the field of data science.

EDatum is a unique opportunity for B.Tech students to showcase their skills and talents, interact with industry experts, and expand their understanding of the latest developments in data science. Join us for an unforgettable experience, filled with engaging presentations, insightful discussions, and meaningful connections.



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)

OUR EVENTS

1. DATA PRAVACHAN

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

From Department of CSE (Data Science)

EDATUM 2K24

Online Mode

Data Pravachan
The Data Story Telling

First Price: 2000/-
Second Price: 1000/-

CERTIFICATES FOR THE WINNERS
E-CERTIFICATES FOR THE PARTICIPANTS

March 1st 2k24

HEAD OF THE DEPARTMENT: MR. M.V.RAJESH
FACULTY CO-ORDINATOR: MR. K.SRIKANTH

STUDENT CO-ORDINATORS: P.RAKESH - 6301039668, V.ANUSHA - 7416562033
STUDENT CO-ORDINATORS: P.PAVAN || P.PUJITHA, B.AJAY || K.TANUJA

This competition requires you to showcase your ability to effectively communicate insights from a dataset using narratives and visualizations.

To participate in this contest, follow these steps:

1. Familiarize yourself with the provided data set.
2. Conduct an analysis of the data to identify patterns and insights.
3. A verbal or written narrative, also called storyline, is required to express the possible insights hidden in the data.
4. Prepare a clear visual representation of your narrative, which will be useful for communicating its story clearly and memorably.
5. Ensure that your presentation is original and not copied from any other source. Duplicate presentation will not be permitted.

**The focus of this competition is to showcase your ability to understand the given dataset better and explore the data insights. Whether you have prior experience with data analysis and visualization tools or not, you can still participate and showcase your hard and soft skills using your full potential.



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)

Prize winners:

	Name	Roll.no.	Branch	College	Prize Money
First position	HEMADRI SUMEDHA	22A31A4409	CSE(DS)	Pragati Engineering College	2000/-
Second position	NALLI NEEHARIKA	22A31A4415	CSE(DS)	Pragati Engineering College	1000/-

2. NAVACHARANA

Unleash your creativity in our Innovation Challenge! 🏆 This contest invites teams to submit groundbreaking ideas that address real-world challenges and submit visionary solutions that redefine the future. To participate in this contest, follow these steps:

1. Familiarise yourself with your own idea.
2. Team size should be 2(minimum)-5(maximum).
3. Gain comprehensive insights into the selected idea through diligent research and study.
4. Choose the best method to present the information, you can use either video or PPT format.



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)

5. Ensure that your idea presentation is original and not copied from any other source. Duplicate will not be permitted.

**Embrace the opportunity to make a meaningful impact with your forward-thinking ideas. Join the competition and be part of the driving force shaping the future!!!

Prize winners:

	Name	Roll.no.	Branch	College	Prize Money
First position	MADHURI(TEAM): 1. MADHURI LAKSHMI 2.PATAMASETTI C S R SRIJA	22A31A4424	CSE (DS) CSE(DS)	Pragati Enginering College	2000/-
Second position	CODE NINJAS(TEAM): 1.VEPADA YAGNESH 2.G V JEETHENDRA REDDY	22A31A44C1	CSE(DS) CSE(DS)	Pragati Enginering College	1000/-

3.DATA VISHLESHANA

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

From Department of CSE (Data Science)

EDATUM 2K24

Offline Mode

Data Vishleshana
The Technical Quiz

March 1st 2k24

FIRST PRICE 2000/-
SECOND PRICE 1000/-

WINNER

CERTIFICATES FOR THE WINNERS
E-CERTIFICATES FOR THE PARTICIPANTS

HEAD OF THE DEPARTMENT
MR. M.V.RAJESH

FACULTY CO-ORDINATOR
MR. K.SRIKANTH

STUDENT CO-ORDINATORS
K.JAYANTH - 9177361940
P.PRASANTHI - 9347260446

STUDENT CO-ORDINATORS
R.SATISH || P.HARSHITHA
A.LAHARI || B.IKESH



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)

Data Vishleshan event / Quiz on Data Analysis procedure follows below steps:

1. Overall event is going to be conducted in “Two “ levels.
2. Each level contains certain number of question.
3. In each level each question carries points to earn.
4. Participants should reach the boundary of qualifying points for further participation in next levels.
5. Time will be limited for each level based on number of questions.
6. Most of the questions might be framed on Data analysis (Dataset / pictorial charts / informative paragraphs etc.,)
7. Automatically quiz will be submitted once the time limit is completed.

Syllabus:

Datasets Based Questions

Graphs(Spatial Aptitude, Maths Formulas Calculations using graph data)

Logical questions (like Aptitude, Reasoning)

Problem solving questions(Puzzle's)

PRIZE WINNERS:

	Name	Roll.no.	Branch	College	Prize Money
First position	NARAGANA HARSHITHA	21A31A0587	CSE	Pragati Enginnering College	2000/-
Second position	TAMANNA RENUKA	21A31A0597	CSE	Pragati Enginnering College	1000/-



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)

4. DATA UTPAD PRADARSHAN

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

From Department of CSE (Data Science)

EDATUM 2K24

Online Mode

Data Utpad Pradarshan
The Product Expo

March 1st 2k24

HEAD OF THE DEPARTMENT
MR. M.V.RAJESH

FACULTY CO-ORDINATOR
MR. K.SRIKANTH

STUDENT CO-ORDINATORS
P.PAVAN KUMAR - 7660031609
P.ANNAPURNA - 6301312297

STUDENT CO-ORDINATORS
P.GAYATRI || G.JAYARAM
J.JYOTHI SAI || Y.L.D.VARSHINI

CERTIFICATES FOR THE WINNERS
E-CERTIFICATES FOR THE PARTICIPANTS

This contest lets you to show your skills about any Data-oriented product. The following are the guidelines to participate in the contest:

1. Know well about your choosen product.
2. No group presentations are allowed to participate.
3. The demo of the working product and benefits should be explained briefly.
4. 10 minutes will be allocated for every participant.
5. This event will be conducted online. To present your application and explain the insights in it, screen sharing should be done.
6. Data Products such as Google Analytics, Bloomberg, etc can be used.
7. The ideas should be innovative and unique.

**The focus of the competition is to showcase your ability to understand data products and present the information in a meaningful and understandable way.

**Having prior experience about any data application or not, You can still participate and showcase your skills by presenting the insights you have gained from the data in a clear impactful manner.



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)

PRIZE WINNERS:

	Name	Roll.no.	Branch	College	Prize Money
First position	Vittanala Aswitha	21A31A4433	CSE(DS)	Pragati Enginnering College	2000/-
Second position	MEDIDI NAGENDRA	21A31A4236	CSE (AI&ML)	Pragati Enginnering College	1000/-

5.CORPORATE DIALOUGE

"Corporate Dialogue" is a dynamic and interactive event that facilitates meaningful connections between college alumni and present students through an online platform. During this event, alumni who have established successful careers in various industries come together to share their experiences, insights, and advice with the current student body.

The event typically includes panel discussions, keynote speeches, and networking sessions where alumni and students can engage in discussions, ask questions, and build professional relationships. The topics covered in the event may range from career development and industry trends to entrepreneurship and leadership skills.

Through "Corporate Dialogue," students gain valuable knowledge about the real-world applications of their academic studies, learn about different career paths, and receive guidance on navigating the transition from college to the professional world. Alumni, on the other hand, have the opportunity to give back to their alma mater, mentor future professionals, and stay connected with the academic community.

Overall, "Corporate Dialogue" fosters a sense of community, learning, and collaboration between past and present members of the college, creating a mutually beneficial experience for all participants.





PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)

REGISTRATION DETAILS

There are 4 events that are being conducted. A total of 1429 students have registered for the events. Among them 1300 are on campus registrations and 129 are off campus registrations.

We have shortlisted participants count to 815. 700 internal and 115 external.

We have five international participants from Italy, Malasiya.

National participants from AP, Telangana, Tamilnadu, Westbengal, Assam.

Events	Registered	Participated
DATA PRAVACHAN	338	33
NAVAACHARANA	126	19
DATA VISHLESANA	596	271
DATA UTPAD PRADARSHAN	218	41
TOTAL	1278	364

SAMPLE PARTICIPATION LISTS

1. DATA PRAVACHAN

1	EMAIL	NAME	WHATSAPP NUMBER	COLLEGE NAME	COLLEGE REGISTRATION	BRANCH
2	jaswajswanth2526@gmail.com	G.J.JASWANTH	918291044	Pragathi engineering college	23A31A4488	DS
3	sumedhahemad@gmail.com	Sumedha Hemadri	940200652	Pragati engineering College	22A31A4409	DS
4	govadapavansai19@gmail.com	G Pavan Sai	6281240766	Pragati Engineering College	22A31A4441	DS
5	renusrimedicharla2531@gmail.com	Renusri Medicharla	6281713481	Pragati Engineering College	22A31A4312	AI
6	azharsyed9000@gmail.com	Azharsyed	6281900032	Pragati engineering college	22a31a4433	DS
7	Manikishoregodavarthi@gmail.com	G.m.m.kishore	6300267147		6300267147 23A31A4488	DS
8	rajeemathews1223@gmail.com	Rajeev b	6300277257	Pragati engineering College	22a31a4480	DS
9	rajeemathews1223@gmail.com	RAJEEV B	6300277257	Pragati engineering College	22A31A4480	DS
10	hemaattitude0303@gmail.com	Hemasri	6300331960	Pragati Engineering College	23A31A4462	DS
11	hemaattitude0303@gmail.com	Hema sri	6300331960	Pragati Engineering College	23A31A4462	DS
12	roshinivaranasi02@gmail.com	V.Roshini	6300457113	parul university		30 AI
13	roshinivaranasi02@gmail.com	V.Roshini	6300457113	paul university		30 AI
14	yajnisha6215@gmail.com	Kasilanka Yajnisha	6300547697	Pragati engineering college	23A31A43E5	AI



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)

2.NAVAACHARANA

COLLEGE	YEAR	BRANCH	SECTION	TEAM NAME	TEAM SIZE	NAME	ROLL NUMBER
ACHARYA NAGARJUNA UNIVERSITY COLLEGE OF ENGINEERING AND TECHNOLOGY	3	MECH	A	Mohan Kumar	2	RAFAETI MOHAN KUMAR	L22ME3283
Adkavi nannaya University	3	C.S.E	A	TEAM HANU	2	Naidu balakrishna	218287801034
Aditya college of engineering	3	MECH	A	S team	2	GONAPA SUBRAMANYAM	22MH8A0319
Aditya Engineering College	3	C.S.E	B	Teja's Idea	5	G Sankara Surya Tejaswi	21A91A0607
Aditya Engineering College	3	C.S.E	B	Nani	2	Nani	2189180628
Aditya Engineering College	3	C.S.E	A	Teja's Idea	5	Naga Venkata Vamsi Gullimkala	21A91A0612
Aditya engineering College	3	C.S.E	A	Teja's Idea	4	Nandepu Phani Shankar	22a65a2608
Anil Neerukonda institute of technology and science	3	MECH	D	Jatayu	3	M.sai srinivas prasad	A21128820214
Government Degree college Pithapuram	3	Degree B.com general	A	Accounting	5	Prasanna kumar	
KIET	4	EEE	A	Veeru	2	Veeraju	17B25A0231
Marathwada Mitra mandal college of engineering karve nagar pune	2	Artificial intelligence and data science	A	Euphoria	2	Piragati	Sa22
Pragati engineering college	1	C.S.E.-DS	B	Karthik	2	G.J.Jaswanth	23A31A4439
Pragati	1	C.S.E	A	Unknown Ideas	2	Sanjay	23A31A0687
Pragati	1	C.S.E.-DS	B	Manohar and team	2	Kesavanurthi Sri sai satya manohar	23A31A4493
Pragati engineering college	1	C.S.E.-DS	B	Subhasri and Team	5	Subhasri	23A31A4480
pragati engineering college	2	C.S.E.-DS	B	Data Hackers	2	Sowmya sravanthi	23A31A4478
pragati engineering college	2	C.S.E.-DS	A	madhuri	2	Madhuri lakshmi	22a31a4424
Pragati engineering college	2	C.S.E.-DS	B	Creators	3	Dammai Bhanu durgesh	22A31A4484
Pragati Engineering College	2	C.S.E.-DS	B	Code Ninjas	4	Vepada Yagnesh	22A31A44C1
Pragati	1	C.S.E.-AI	C	Data hacker	2	Kaslianka Yajniha	23A31A43E5
Pragati	1	C.S.E	A	Raju team	2	Lovaraju	23A31A0637

3.DATA VISHLESHANA

Unique_ID	Enter Your Full Name :	Enter your Roll No :	Enter Your College Name :	Select Your Respective Branch	Year of Studying	Whatsapp Number :	Section	Enter Your Email
ID0001	Lanka Durga Sarath Kumar	21A31A42B8	Pragati Engineering College	CSE-AI&ML	3RD YEAR	8839111522	B	lankasarath@gmail.com
ID0002	RUTTALA RAMA NAGA GANESH	21A31A42C7	Pragati engineering College	CSE-AI&ML	3RD YEAR	8096304798	B	ganiruttala@gmail.com
ID0003	Surya Sai Prakesh. Chippada	21A31A0641	Pragati Engineering College	CSE	3RD YEAR	8519939795	A	chippadasaisuryaprakash@gmail.com
ID0004	D pranai	21A31A0544	Pragati Engineering College	CSE	3RD YEAR	8281702883	A	dpranai820@gmail.com
ID0005	Yadla Syam Sundar Mani Krishna	22A91A4451	Aditya Engineering College	CSE-DS	2ND YEAR	9959195499	A	shyamsundaryadla2@gmail.com
ID0006	RAMENA KEERTHI	23A31A44D7	Pragati engineering college	CSE-DS	1ST YEAR	9182498865	C	ramenakeerthi@gmail.com
ID0007	K.Mohitha Bramarambika	21A31A4415	Pragati Engineering College, surai	CSE-DS	3RD YEAR	9650287828	A	21a31a4415@gmail.com
ID0008	Balla Aarathisree	22A31A4402	Pragati Engineering College	CSE-DS	2ND YEAR	9381481286	A	aarathisree.1535@gmail.com
ID0009	P Yuktha	22a31a4423	Pragati engineering College	CSE-DS	2ND YEAR	9346702879	A	22a31a4423@gmail.com
ID0010	Karothu Nikhitha	22A31A4411	Pragati engineering college	CSE-DS	2ND YEAR	8300840977	A	karothunikhitha@gmail.com
ID0011	Azharsyed	22a31a4433	Pragati engineering college	CSE-DS	2ND YEAR	8281900032	A	azharsyed9000@gmail.com
ID0012	Gangapatrula Ram karthikeyan	22a31a4437	Pragati engineering college	CSE-DS	2ND YEAR	8328211141	A	22a31a4437@gmail.com
ID0013	Koyya Manohar Yadav	22a31a4444	Pragati Engineering College	CSE-DS	2ND YEAR	7793912689	A	manuday2202@gmail.com
ID0014	CHAVANAKULA LASYAVALLI	22A31A4404	PRAGATI ENGINEERING COLLEGE	CSE-DS	2ND YEAR	8519884725	A	22a31a4404@gmail.com
ID0015	M.Mohana Sudha	22A31A4412	Pragati Engineering College	CSE-DS	2ND YEAR	998826558	A	22a31a4412@gmail.com
ID0016	Adhikari Swamy Naidu	23A35A4405	Pragati engineering college	CSE-DS	2ND YEAR	9686727878	A	adhikariswamynaidu143@gmail.com
ID0017	PINNAMARAJU HEMA PRANEETHA	22A31A4215	PRAGATI ENGINEERING COLLEGE	CSE-AI&ML	2ND YEAR	8328005821	A	hemapraneethapinnamaraju@gmail.com
ID0018	Mahitha Sukumara	22A31A4216	Pragati Engineering College	CSE-AI&ML	2ND YEAR	8074124476	A	mahissk2008@gmail.com
ID0019	Tadi Pavani Durga	22A31A4219	Pragati Engineering College	CSE-AI&ML	2ND YEAR	7396872759	A	Pavanidurgatadi@gmail.com
ID0020	Mithilesh Maddipati	22A31A4344	Pragati engineering College	CSE-AI	2ND YEAR	9182837769	A	mithileshmaddipati@gmail.com
ID0021	Obinini varshitha	22A31A4315	Pragati engineering college	CSE-AI	2ND YEAR	8179147899	A	Obhininvarshitha@gmail.com
ID0022	Sidda Satya Anusha	21P31A0452	Aditya college of engineering and	ECE	3RD YEAR	8656938088	A	siddaanusha2004@gmail.com

4.DATA UTPAD PRADARSHAN

Email address	FULL NAME	ROLL NUMBER:	DEPARTMENT	WHAT SAPP NUMBE	MAIL ID	College Name:
tandala967@gmail.com	Saikumar Tandala	1518888	CSE	2038435326	Tandala967@gmail.com	Trine university
gsowjanyaasowju@gmail.com	Gorrela veera venkata sowjanya d	22A31A04Q8	ECE	8281348858	gsowjanyaasowju@gmail.com	Pragati engineering college
gorlejayaram913@gmail.com	Jaya ram	30 Bba		8300095386	gorlejayaram913@gmail.com	Aditya degree College
chokkahaemasri@gmail.com	Hemasri chokka	23A31A4482	DS	6300331980	hemaattitude0303@gmail.com	Pragati Engineering College
roshinivaranas02@gmail.com	Varanasi Roshini	30 AI		8300457113	roshinivaranas02@gmail.com	parul university
veeraprudvi@gmail.com	Veera Sai Prudvi Chaitanya	23A31A05J4	CSE	8301288890	veeraprudvi@gmail.com	Pragati Engineering College
21a31a4427@gmail.com	SINGULURI ANNAPURNA	21a31a4427	DS	8301312297	21a31a4427@gmail.com	Pragati engineering college
ksuresh7000@gmail.com	Kovvada Suresh	22A31A0238	EEE	6301462242	Devilsuresh0038@gmail.com	Pragati engineering college
shaikarshad1216@gmail.com	Shaik Arshad	192110418	DS	8301824482	shaikarshad1216@gmail.com	Saveetha school of engineering
pravallikap106@gmail.com	Pravallika	23A31A4422	CSE	8301899521	pravallikap106@gmail.com	Pragati engineering college
neelanjanakandelli@gmail.com	Neelanjana Kandelli	22A31A0577	CSE	8302075174	neelanjanakandelli@gmail.com	Pragati Engineering College
deepaksaipanthagada@gmail.com	Deepak sai panthagada	22A31A0338	ME	8302375136	deepaksaipanthagada@gmail.com	Pragati engineering college
pilliakshaykumar@gmail.com	Pilli Akshay Kumar	23A31A44G4	DS	8302484859	23a31a44g4@gmail	PRAGATI ENGINEERING COLLEGE
chinthalarameswari1802@gmail.com	CHINTALA RAMANESHWARI	23A31A4272	AIML	8303615828	chinthalarameswari1802@gmail.com	Pragati engineering college
pranathivadapalli460@gmail.com	Vadapalli Lakshmi Pranathi	23A31A4479	DS	8303712423	pranathivadapalli460@gmail.com	Pragati engineering college
vishnuvasamsetti9@gmail.com	Vishnu Vasamsetti	22021A0443	ECE	8303778113	vishnuvasamsetti9@gmail.com	University college of engineering kakinada (JNTUK)
suryaprakashnaidu210@gmail.com	K.Surya prakash	21a31a4449	DS	8304855826	21a31a4449@gmail.com	Pragati engineering College
swethasride14@gmail.com	Saride Swetha Rama Veni	21A31A4425	DS	8305125525	21a31a4425@gmail.com	Pragati Engineering College
hemaalekhyaageddam@gmail.com	G Hema Alekhya	21A31A4409	DS	8305878990	21a31a4409@gmail.com	Pragati Engineering College
kedarniravivenkataashok385@gmail.com	K.Ashok	22A31A0233	EEE	7013043773	Kedarniravivenkataashok385@gmail.com	Pragati engineering college
kayalatsatika@gmail.com	Kayala satwika	23a31a4407	DS	7032514018	Kayalatsatika@gmail.com	Pragat engineering college
22a31a44a3@gmail.com	ABHISHEK	22A31A44A3	DS	7207358828	22a31a44a3@gmail.com	PRAGATI ENGINEERING COLLEGE



PRAGATI ENGINEERING COLLEGE

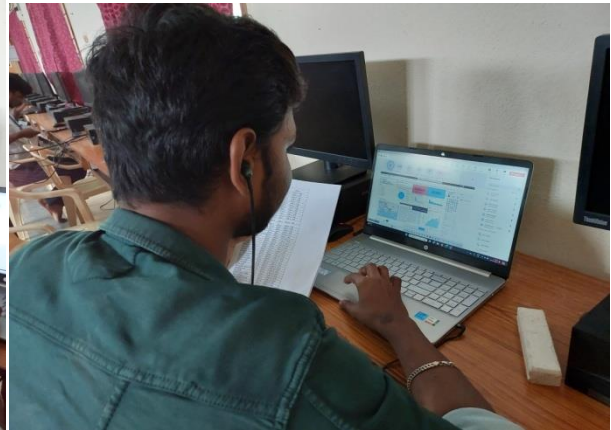
(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)

EVENT PICTUERS

1.DATA PRAVACHAN



2.NAVAACHARANA



3.DATA VISHLESHANA





PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)

4.DATA UTPAD PRADARSHAN



JUDGES DETAILS

1.DATA PRAVACHAN

JUDGE:

Mahidhara Vijayalakshmi

UI Specialist

Yash Technologies

Hyderabad

2.NAVAACHARANA

JUDGE:

Prof. Soumya Snigdha Mohapatra

Assistant Professor

DRIEMS University

Cuttack, Odisha

3.DATA UTPAD PRADARSHAN

JUDGE:

Anjali Ravi Iyer

Senior manager - Cloud Architect

PepsiCo Global

Hyderabad



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)

4 CORPORATE DIALOUGE

ALUMINI:

Name: Jagannath Suhit

Company: Keka Technologies

Role: Product Manager

BUDGET DETAILS



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

1-378, ADB Road, Surampalem – 533 437, Near Peddapuram, E.G.Dist., A.P.

Ph: (08852) – 252233, 252234, 252235 Fax: (08852) – 252232

CSE (DATA SCIENCE)

Budget Proposal for STRIDES - 2K24

Student coordinators:

P Sriraj Kumar (21A31A4455)

P Mohana (21A31A4421)

Title of the Department Strides Program:

S.NO	Item	Estimated Amount (in Rupees)			
1	Dept Venue Decoration (Valedictory)	2240			
2	Banners + Invitation cards + Badges	2500			
3	Innovative Multi-disciplinary Prototype Preparation	NA			
4	Any other miscellaneous expenditure	NA			
Prize Amount & Judge Honorarium Details:					
S.NO	Name of the Event	1 st Prize	2 nd Prize	Honorarium for Judges	Total Amount (Rs.)
		(Rs.)	(Rs.)	(Rs.)	
5	Data Uthpad Pradarshan	2000	1000	2000	5000
6	Navaacharana	2000	1000	2000	5000
7	Data Pravarchana	2000	1000	2000	5000
8	Data Vishlesana	2000	1000	-----	3000
TOTAL					22,740

Mr. K SRIKANTH
Faculty Coordinator(s)

Mr. M V RAJESH
HoD-DS

Mr. M V RAJESH
Convener



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NAAC)

DEPARTMENT OF CSE (DATA SCIENCE)

VALEDICTORY FUNCTION



Faculty Co-ordinator

Mr.K.Srikanth

Head of the Department

Sri. M.V.Rajesh