

PRAGATI ENGINEERING COLLEGE

AI CHRONICLES

VOL# 3

July to December 2023

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(ARTIFICIAL INTELLIGENCE)

ABOUT THE DEPARTMENT:

Established in the year 2021, the department of AI has been set up with a goal of training students and conducting research in the fields of Artificial Intelligence. The department consists of highly qualified and dedicated faculty from the reputed institutes. The department aims to train the student as leaders in AI with world class infrastructure, curriculum and comprehensive hands-on experience through industry connect programs. The goal of the department is to ensure the academic excellence in students with wide exposure of research and career opportunities. The ultimate goal is to nurture the academic excellence, industry exposure and outstanding career opportunities to our students.

Vision&Mission

Vision

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

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.

Program Educational Objectives

PEO1:

Graduates are prepared to apply analysis, predictions, optimization, decision making and develop skills in order to formulate and solve complex problems with artificial intelligence.

PEO2:

Graduates are prepared to take up higher studies, research & development and other creative efforts in the area of AI which drives scientific and societal advancement through technological innovation and entrepreneurship.

PEO3:

Graduates are prepared to use their skills and abilities in an ethical & professional manner.

Program Outcomes:

Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.

The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multi disciplinary environments.

Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Program Specific Outcome:

Engineering Students will be able to:

PSO1: Apply artificial intelligence techniques, software tools to conduct experiments, interpret data and to solve complex problems.

PSO2: Design and development to intelligent automated systems for the benefit of society by the use of AI.

PSO3: Adapt to a rapidly changing environment by learning and employing emerging of software tools and technologies in the area of Artificial Intelligence.

Staff List:

Sl.No.	Name of the Faculty Member	Designation	Date of Joining
1	Mrs.K.Lakshmi Viveka	Associate Professor	22-09-2008
2	Mrs.T.Tejasvi	Assistant Professor	10-07-2019
3	Mrs.V.Ananatha Lakshmi	Assistant Professor	11-07-2022
4	Mr.M.Veerababu	Assistant Professor	03-05-2023
5	Mrs.Ch.Sri Divya	Assistant Professor	06-06-2023

Faculty Activities:

S.No.	Event	Internal	External	Total
1)	FDP's	--	8	8
2)	NPTEL Courses	--	3	3
3)	Training Programmes attended	--	2	2
4)	Infosys Spring Board	--	1	1
Total		--	14	14

FDPs and Workshops Attended by the Faculty:

S.No.	Name(s) of the Faculty	Details of the Achievement
1.	Mrs.K Lakshmi Viveka	<p>1) Attended One Week National level Faculty Development Program on Cloud Infrastructure (AWS) organized by Pragati Engineering College in collaboration with Brainovision solutions India Pvt ltd and All India council for Technical Education(AICTE) during 21-8-2023 to 25-8-2023.</p> <p>2) NPTEL –AICTE FDP on “Python for Data Science”.</p>
2.	Mrs .V.Anantha Lakshmi	<p>1) Participated 10 Hours National Faculty development program on NLP, Computer Vision and Artificial Intelligence organized by APSSDC in Collaboration with Excel REDtech Pvt.Ltd 4th Dec to 8th Dec 2023.</p> <p>2) Attended One Week National level Faculty Development Program on Cloud Infrastructure (AWS) organized by Pragati Engineering College in collaboration with Brainovision solutions India Pvt ltd and All India council for Technical Education (AICTE) during 21-8-2023 to 25-8-2023.</p> <p>3) NPTEL –AICTE FDP on Python for Data Science.</p>
3.	Mrs.T.Tejasvi	<p>1) Attended a 5 Days Online International Faculty Development Program on "AI & Machine Learning for Computer Vision Applications", organized by Electronics and ICT Academy, IIT Roorkee, from 18th December 2023 to 22th December 2023.</p> <p>2) Attended a 10 Hours National Faculty Development Program on "ChatGPT and Prompt Engineering", organized by Bharati Vidyapeeth College of Engineering in collaboration with ExcelR, from 18th December 2023 to 22th December 2023.</p> <p>3) Attended One Week National level Faculty Development Program on Cloud Infrastructure(AWS) organised by Pragati Engineering College in collaboration with Brainovision solutions India Pvt ltd and All India council for Technical Education(AICTE) during 21-8-2023 to 25-8-2023.</p>

Certifications Completed by the Faculty:

S.No.	Name(s) of the Faculty	Details of the Achievement
1.	Mrs.K.L. Viveka	NPTEL online Certification on Python for Data Science with Elite Completed Certification of “ Machine Learning with Go ” from Infosys Spring Board
2.	Mrs. V.Anantha Lakshmi	NPTEL online Certification on “Python for Data Science” with Elite+ Silver+ Topper 1%
3.	Mrs. T.Tejasvi	NPTEL online certification on “Fundamentals of Artificial Intelligence” With Elite

.No.	Name(s) of the Faculty	Details	Details of the Achievement
3	Mrs. K Lakshmi Viveka	Infosys Spring Borad	Completed “ Data Mining with Python Implementing Classification and Regression ” Course from Infosys Spring Board on March7,2023.
4		Infosys Spring Borad	Completed“ Introduction to Artificial Intelligence ” Course from Infosys Spring Board on March 22, 2023.
5		Infosys Spring Borad	Completed“ Introduction to RPA ”course from Infosys Spring Board on March 22, 2023.

Student Achievements:**Participation Events:**

Sl.No.	Event	Internal	External	Total
1.	Internships	--	194	194
2.	Metaverse club events	132	--	132
3	Engineers Day	35	--	35
Total Participants		167	194	361

Internship:**LIST OF STUDENTS WHO COMPLETED COHORT-4 INTERNSHIP BY AICTE:**

The students of CSE-AI Department completed the internship and gained knowledge in the irrespective internship domain. The internships were provided by AICTE Foundation.

<u>S.No.</u>	<u>RollNumber</u>	<u>Name of the Student</u>	<u>Certified Course name</u>
1	21A31A4301	AKKINA ABHINAYASRI	Juniper Networks Cloud virtual internship
2	21A31A4302	ALAVALA DEEPIKA	Juniper Networks Cloud Virtual Internship
3	21A31A4303	ARJI VENKATA SAISANTOSHI	Juniper Networks Cloud Virtual Internship
4	21A31A4304	BYREDDY NANDINISRI	Juniper Networks Cloud Virtual Internship
5	21A31A4305	DAMA NOHITHA	Intelligent Automation Virtual Internship
6	21A31A4306	DANGETI RUPASRI	Juniper Networks Cloud Virtual Internship
7	21A31A4307	DOWLURI SURYA SATYA DEEPTHI	Juniper Networks Cloud Virtual Internship
8	21A31A4308	JYOTHI SRI	Juniper networks cloud virtual internship
9	21A31A4309	KAASHIFA TANVEER	Juniper networking cloud virtual internship
10	21A31A4310	KADIPINA NEELIMA	Juniper Networks Cloud Virtual Internship
11	21A31A4311	KONA SOWMYA	Juniper Networks Cloud Virtual Internship
12	21A31A4312	KOTIPALLI MEGHANA	Juniper Networks cloud Virtual internship
13	21A31A4313	KUNCHE RASHMI	Juniper Networks Cloud Virtual Internship
14	21A31A4314	LANKA LAKSHMI PRASANNA	Juniper Networking Cloud Virtual Internship
15	21A31A4315	MADIKI BELISHIA RANI	Juniper Networking Cloud virtual internship
16	21A31A4316	MADIKI BHUVANESWARI DEVI	Juniper Networks Cloud Virtual Internship
17	21A31A4317	MAJETI SARAYU	Celonis Process mining virtual internship
18	21A31A4318	NERAMHARICHANDANA	Data Engineering Virtual Internship
19	21A31A4319	NUKATATTU DURGA DEVI	Juniper Networks Cloud Virtual Internship
20	21A31A4320	POTHUMUDI GEETHIKA DEEPTHI	Juniper Networks Cloud Virtual Internship
21	21A31A4321	POTHURI SAI SUSHMA	Juniper Networks Cloud Virtual Internship
22	21A31A4322	PRANITH AJASTY	Juniper Networks Cloud Virtual Internship
23	21A31A4323	RAO ROHITHA	Juniper Networks Cloud Virtual Internship
24	21A31A4324	RAVELL ANANDINI	AI-ML Virtual Internship (AWS)
25	21A31A4325	RAYUDU MOUNIKA	Juniper Networking Cloud Virtual Internship
26	21A31A4326	RONGALA POORNIMA	Juniper Networking Cloud Virtual Internship
27	21A31A4327	SEEKOTI VISHALI	Juniper Networking Cloud Virtual Internship

28	21A31A4328	SOMU SWARNA	Juniper Networking CloudVirtualInternship
29	21A31A4329	TEJASWINI KOPPADA	JuniperNetworkingCloudVirtualInternship
30	21A31A4330	THOLUMU BINDUMADHAVI	JuniperNetworkingCloudVirtualInternship
31	21A31A4331	VADDI DEEPIKA	Juniper NetworkingCloudVirtualInternship
32	21A31A4332	VASAMSETTI BHAVIKA	JuniperNetworkingCloudVirtualInternship
33	21A31A4333	VEDULLA SAHITHI PRAGNA	JuniperNetworkingCloudVirtualInternship
34	21A31A4334	VEERAVENKATA LAKSHMI SAI HARSHITHA GRANDHI	JuniperNetworkingCloudVirtualInternship
35	21A31A4335	VELPULA SOWMYA SREE	JuniperNetworkingCloudVirtualInternship
36	21A31A4336	VITTAMSETTI DIVYA SAI MANICHANDANA	AI-MLVirtualInternship(AWS)
37	21A31A4337	RAVURI DHANALAKSHMI	JuniperNetworksCloudVirtualInternship
38	21A31A4338	ALUGUBILLI JAYAVARDHAN	JuniperNetworksCloudVirtualInternship
39	21A31A4339	AYINAPURAPU VISWAS	JuniperNetworksCloudVirtualInternship
40	21A31A4340	BAYYANA JASWANTH VENKAT	CybersecurityVirtualInternship
41	21A31A4341	CHAKKA SAI RITHIN	JuniperNetworksCloudVirtualInternship
42	21A31A4342	CHEKURI SRI SAI RAGHUVVEER CHOWDARY	AI-ML Virtual Internship (AWS)
43	21A31A4343	DANGETI NAGA SAI BHASKAR	Cybersecurity Virtual Internship
44	21A31A4344	DEVARAKONDA VYASA VAMSI VARDHAN	AI-ML Virtual Internship (AWS)
45	21A31A4345	DEVISETTI KGS VENKATA RAYUDU	Juniper Networks Cloud Virtual Internship
46	21A31A4346	GODASU JASWANTH SIVAJI	Juniper Networks Cloud Virtual Internship
47	21A31A4347	JANIPALLI SRIHARSHA	Cybersecurity Virtual Internship
48	21A31A4348	KANUKOLLU SAI MANIKANTA VINAY	AI-ML Virtual Internship (AWS)
49	21A31A4349	KOLA DINESH NARAYANA	JuniperNetworking Cloud Virtual Internship
50	21A31A4350	KUMHAR SANTOSH	Juniper Networks Cloud Virtual Internship
51	21A31A4351	MASA N ANDA KISHORE	AI-ML Virtual Internship (AWS)
52	21A31A4352	MURAKONDA CHARAN SAI	AI-ML Virtual Internship (AWS)
53	21A31A4353	NAMANA LALITHADITYA SRI RAM	AWS Cloud Virtual Internship
54	21A31A4354	PADIMI SAI PRAVEEN	Cybersecurity Virtual Internship
55	21A31A4355	PALEPU VEERA VENKATA KARTHIK	Cybersecurity Virtual Internship
56	21A31A4356	PARASA ANIRUDH HRUTHEN	AI-ML Virtual Internship (AWS)
57	21A31A4357	PENDIKATLA VENKATA SESA SAI RAMATEJA	Juniper Networks Cloud Virtual Internship
58	21A31A4358	PENKEY SIVA SANDEEP	JuniperNetworking Cloud Virtual Internship

59	21A31A4359	ALLAM LAKHSMI KAILASH	Cybersecurity Virtual Internship
60	21A31A4360	PITHANI GANESH	Juniper Networks Cloud Virtual Internship
61	21A31A4361	RAVULA GOPI MANISHANKAR	Process Mining Virtual Internship
62	21A31A4362	REJETIKAUSHIK	AWS Cloud Virtual Internship
63	21A31A4363	SATHIREDDYSURENDRA	Cybersecurity Virtual Internship
64	21A31A4364	TAPPETLAKRUPASEKHAR	AWS Cloud Virtual Internship
65	21A31A4365	UTTARAVILLI ADITYAVINAY	AWS Cloud Virtual Internship
66	21A31A4366	AVINASHBANGARU	Cybersecurity Virtual Internship
67	22A35A4301	MADUGULA ANUSHA	Cybersecurity Virtual Internship
68	22A35A4302	TIGUTIHARINAGAPRIYANKA	Cybersecurity Virtual Internship
69	22A35A4303	GUTTULASAI	Cybersecurity Virtual Internship
70	22A35A4304	JAGADEESH	Cybersecurity Virtual Internship
71	22A35A4305	PATNALASATYAMANIKANTA	AWS AI-ML virtual internship
72	22A35A4306	SIDDA SRIKESAV	AWS AI-ML virtual internship
73	22A31A4362	BATHULA RUSHMI LOHITHA	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
74	22A31A4365	IJJAPU REDDY PARVATHI DEVI	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
75	22A31A4366	KANCHERLA HEMA SRI SANDHYA	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
76	22A31A4368	KOTHAPALLI MOUNIKA SATYA SRI	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
77	22A31A4369	LAKKIMSETTY SRI SADHVIKA	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
78	22A31A4370	MADALA TEJASWI LAKSHMI	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
79	22A31A4371	MADDIRALA SAI SUDHA MANASWINI	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
80	22A31A4373	NANDIKOLLA LAKSHMI CHATURYA	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
81	22A31A4374	NARAYANA VEDAAKSHAYA	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
82	22A31A4375	NUKAPAYYI HARSHITA	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
83	22A31A4376	PATAMSETTI PRAVALLIKA	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
84	22A31A4378	PYLA TANU SRI SAI SAHANA	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
85	22A31A4379	RAMBHA HARSHITHA NAGA SAI	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
86	22A31A4380	RUTTALA KALYANI NIHARIKA	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
87	22A31A4385	ATIKALA TEJA VENKATA RAMA SANDEEP	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
88	22A31A4386	BANKAPALLI NAVEEN JOSH	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM

89	22A31A4387	BOBBILI HANUMA TANAY	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
90	22A31A4388	BODDU LAKSHMI NARAYANA GUPTA	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
91	22A31A4391	CHENNAMSETTI G VENKATA SAI KUMAR SWAMY	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
92	22A31A4394	GEDELA VENKATA RAKESH	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
93	22A31A4395	INDANA NARSA RAO	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
94	22A31A4396	INJETI ALEX	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
95	22A31A4398	JAMMANA RAVEENDRA	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
96	22A31A43A1	KETHA RAJKUMAR	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
97	22A31A43A2	KILLI RAHUL SAI GANESH	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
98	22A31A43A3	NALLAMILLI NAGIREDDY	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
99	22A31A43A6	NUKKELA SRI SIVA CHAITANYA	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
100	22A31A43A8	PASILA SIVA KUMAR	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
101	22A31A43A9	PATARLAGADDA SRI CHARAN	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
102	22A31A43B1	SATHI SIVA KRISHNA REDDY	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
103	22A31A43B2	SATTI HEMA SUNDHAR REDDY	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
104	22A31A43B3	SHAIK TOWFIQ	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
105	22A31A43B4	SHEIK BASHEER	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
106	22A31A43B5	VANAPARTHI PURNA CHAND	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
107	22A31A43B6	VULLI BHARATH KUMAR	CYBER SECURITY VIRTUAL INTERNSHIP PROGRAM
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114			PROGRAM
115	22A31A4373	NANDIKOLLA LAKSHMI CHATURYA	CYBERSECURITY VIRTUAL INTERNSHIP PROGRAM
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141	22A31A43B5	VANAPARTHI PURNA CHAND	CYBERSECURITY VIRTUAL INTERNSHIP PROGRAM
142	22A31A43B6	VULLI BHARATH KUMAR	CYBERSECURITY VIRTUAL INTERNSHIP PROGRAM
143	22A31A43B7	AEIRAPU RESHMA	GOOGLE ANDROID DEVELOPER
144	22A31A43B8	BASWA RADHIKA SRI CHAKRA DHARANI	CYBER SECURITY VIRTUAL INTERNSHIP
145	22A31A43B9	BOMMETI MERCY GRACE	CYBER SECURITY VIRTUAL INTERNSHIP
146	22A31A43C0	CHAKRAVARTHULA LAKSHMI NEEHARIKA	GOOGLE ANDROID DEVELOPER
147	22A31A43C1	CHALLA LAKSHMI VIHARIKA	CYBER SECURITY VIRTUAL INTERNSHIP
148	22A31A43C2	DANTULURI SUSMITHA VARMA	CYBER SECURITY VIRTUAL INTERNSHIP
149	22A31A43C3	GUTTULA SAI SAHITHI	CYBER SECURITY VIRTUAL INTERNSHIP
150	22A31A43C4	KAKI SHARON ROJA	CYBER SECURITY VIRTUAL INTERNSHIP
151	22A31A43C5	KHANDAVALLI NAGABHAVANI	CYBER SECURITY VIRTUAL INTERNSHIP
152	22A31A43C6	KUNCHE NIRUPA	CYBER SECURITY VIRTUAL INTERNSHIP
153	22A31A43C7	MANDA VARA LAKSHMI TANMAI	CYBER SECURITY VIRTUAL INTERNSHIP
154	22A31A43C8	MEDISETTI MANASA	CYBER SECURITY VIRTUAL INTERNSHIP
155	22A31A43C9	MOHAMMED AYESHA SIDDIQUA	CYBER SECURITY VIRTUAL INTERNSHIP
156	22A31A43D0	NIDADAVOLU SATYA SRIHITHA	CYBER SECURITY VIRTUAL INTERNSHIP
157	22A31A43D1	PADAM KEERTHIKA	DATA ENGINEERING VIRTUAL INTERNSHIP
158	22A31A43D2	PATNALA KALYANI SREE	CYBER SECURITY VIRTUAL INTERNSHIP

159	22A31A43D3	PENKE ASHRITHA SATYASRI	CYBER SECURITY VIRTUAL INTERNSHIP
160	22A31A43D4	POTHABATTULA BHAVANI SATYA PALLAVIPOOJITHA	CYBER SECURITY VIRTUAL INTERNSHIP
161	22A31A43D6	REDDI KEERTHANA	DATA ENGINEERING VIRTUAL INTERNSHIP
162	22A31A43D7	SALADI DURGA PRASANNA	CYBER SECURITY VIRTUAL INTERNSHIP
163	22A31A43D8	SEELAM SATYA ISWARYA	CYBER SECURITY VIRTUAL INTERNSHIP
164	22A31A43D9	SURYA DEEPIKA NIMMALAPUDI	CYBER SECURITY VIRTUAL INTERNSHIP
165	22A31A43E0	VANAPARTHI ABHINAYANA	CYBER SECURITY VIRTUAL INTERNSHIP
166	22A31A43E1	VASUPILLI SANJANA	CYBER SECURITY VIRTUAL INTERNSHIP
167	22A31A43E2	YAKKALA VENKATA ASRITHA SRI KRISHNA	DATA ENGINEERING VIRTUAL INTERNSHIP
168	22A31A43E5	BASSA NAGA JALA SURYANARAYANA	CYBER SECURITY VIRTUAL INTERNSHIP
169	22A31A43E6	CHOLLANGI MADHAVESH	CYBER SECURITY VIRTUAL INTERNSHIP
170	22A31A43E7	GOKAVARAPU PAVAN NAGA KUMAR	CYBER SECURITY VIRTUAL INTERNSHIP
171	22A31A43E8	GOLLAVILLI DHARAN KUMAR	CYBER SECURITY VIRTUAL INTERNSHIP
172	22A31A43E9	GUNDAPU AJAY SATYARAJ	CYBER SECURITY VIRTUAL INTERNSHIP
173	22A31A43F0	JUTHUKA DHARSHAN AMESH	CYBER SECURITY VIRTUAL INTERNSHIP
174	22A31A43F1	KARRI ADITYA LAKSHMI NARAYAN	CYBER SECURITY VIRTUAL INTERNSHIP
175	22A31A43F2	KARRI SIVA KRISHNA	CYBER SECURITY VIRTUAL INTERNSHIP
176	22A31A43F4	KETHA CHAITANYA	CYBER SECURITY VIRTUAL INTERNSHIP
177	22A31A43F5	KOTIPALLI HARSHA VEERA SURYA SAI TEJA	CYBER SECURITY VIRTUAL INTERNSHIP
178	22A31A43F7	MADAPANI PAIDI ESWAR	CYBER SECURITY VIRTUAL INTERNSHIP
179	22A31A43F8	MANDA VINAY	CYBER SECURITY VIRTUAL INTERNSHIP
	22A31A43F9	MOHAMMAD HAJEE ALI	CYBER SECURITY VIRTUAL INTERNSHIP

180			
181	22A31A43G0	MOHAMMAD SHAFI VULLA BAIG	CYBER SECURITY VIRTUAL INTERNSHIP
182	22A31A43G1	NALLAJALLA SRINIVAS	BLUE PRISM VIRTUAL INTERNSHIP
183	22A31A43G2	PAPPI CHARAN TEJA	CYBER SECURITY VIRTUAL INTERNSHIP
184	22A31A43G3	PENKE VAMSI KRISHNA	GOOGLE ANDROID DEVELOPER
185	22A31A43G4	PERABATHULA SASHANK RAO	CYBER SECURITY VIRTUAL INTERNSHIP
186	22A31A43G5	PERURI NAGESH	CYBER SECURITY VIRTUAL INTERNSHIP
187	22A31A43G6	PONNAGANTI PAVANKUMAR	CYBER SECURITY VIRTUAL INTERNSHIP
188	22A31A43G7	PUPPALA SRI VINAY	CYBER SECURITY VIRTUAL INTERNSHIP
189	22A31A43G8	REMALLIMANOJ	CYBER SECURITY VIRTUAL INTERNSHIP
190	22A31A43G9	SALILLA MUKESH	CYBER SECURITY VIRTUAL INTERNSHIP
191	22A31A43H0	SATHI MANIKANTA GANGADHAR REDDY	CYBER SECURITY VIRTUAL INTERNSHIP
192	22A31A43H1	SURVE ADITHYA	CYBER SECURITY VIRTUAL INTERNSHIP
193	22A31A43H2	TADIPARTHI YASWANTII NAGA SAI	CYBER SECURITY VIRTUAL INTERNSHIP
194	22A31A43H3	TEMMANABOYINA VEERA VENKATA SASTA SURESH	CYBER SECURITY VIRTUAL INTERNSHIP

ENGINEER'S DAY

In view of 'Engineer's Day' on 15-09-2023, the "METAVERSE CLUB" of Department of Artificial Intelligence conducted various activities such as **Brainstorming on OpenAI, ChatGPT, Technopedia(Online Quiz)** for all II and III,B.Tech students. Certificates were issued for the winners and the runners from honourable Principal Dr. K. Satyanarayana.

The details are as follows:

1. Brainstorming on OpenAI,ChatGPT

Number of Students Participated: 7

S.No.	Name of the Student	Roll. No.	Prize
1	N S SRIHITHA	22A31A43D0	FIRST
2	B DIMPLE VENKATA NAGAMANI	22A31A4360	FIRST
3	M.VENKATA MITHILESH	22A31A4344	SECOND

Faculty Coordinator: Mrs CH SRI DIVYA

Student Coordinator: CHAKKA SAI RITHIN, 21A31A4341

POTHUMUDI GEETHIKA DEEPTHI, 21A31A4320



2. Technopedia(Online Quiz)

Number of Students Participated: 28

S.No.	Name of the Student	Roll. No.	Prize
1	S SATYA ISWARYA	22A31A43D8	FIRST
2	INDANA NARSARAO	22A31A4395	SECOND
3	M.VENKATA MITHILESH	22A31A4344	SECOND
4	K NIRUPA	22A31A43C6	SECOND

Faculty Coordinator: Mr M VEERA BABU

Student Coordinator: PATNALA SATYAMANIKANTA, 22A35A4305

MURAKONDA CHARAN SAI, 21A31A4352



Seminar on
HYPERTEXT MARKUP LANGUAGE

The poster features the Pragati Engineering College logo at the top left. The main text is centered and reads: 'CSE-AI Department ORGANIZING sessions on WEB DEVELOPMENT under METAVERSE CLUB'. Below this, it specifies 'SESSION-1 TOPIC: HTML(Hyper Text Mark Up Language)' and 'Exclusively for ARTIFICIAL INTELLIGENCE'. At the bottom, it lists the Faculty Coordinator (Mrs. V. Anantha Lakshmi), Student Coordinator (M. Charan Sai), Event speakers (A. Santoshi and K. Tejaswini), and the Date (27/09/23), Venue (CF5), and Time (2:00 - 4:00 PM).

Faculty Coordinator: Mrs . V . Anantha Lakshmi	DATE : 27/09/23	Event speakers: A . Santoshi
Student Coordinator: M . Charan Sai (21A31A4352)	VENUE: CF5 TIME: 2:00 – 4:00 PM	(21A31A4303) K . Tejaswini (21A31A4329)

As a part of Industry 4.0 student club activity of Pragati Engineering **METAVERSE CLUB** organized a **SEMINAR** on **HTML** on **27-09-2023** from **2PM** to **4PM** in **CF-5, PRAGATI ENGINEERING COLLEGE**.

Student members of Metaverse Club have taken part and contributed their knowledge to the participants.

HTML class is all about learning the basics of HTML coding and creating web pages. It covers the topics like tags, attributes, headings, elements, paragraphs, links, images, audio and video tags. In this session of HTML, we made students to learn about formatting text, creating lists, adding tables and embedding videos. It is a hands-on practice creating your own webpages and also a fun and interactive way to dive into the world of web development.

This event is conducted only for the students of **ARTIFICIAL INTELLIGENCE** to gain knowledge in front end development which would be helpful in creating future real-time projects. A total of 59 students have attended to the 1st session.

The pictures of the event and glimpses of slides presented were mentioned in the report stated.





PRAGATI ENGINEERING COLLEGE
(Autonomous)
Computer Science and Engineering (Artificial Intelligence)

Date: 27-09-23

The following are the list of participants for Session-1 → HTML

SNo	Roll No	Name of the Student	Signature of the Student
1.	22A31A43E0	V. Abhinayana	V. Abhinayana
2.	22A31A43D2	P. Kalyani Sree	P. Kalyani Sree
3.	22A31A43D4	P. Pallavi Poojitha	P. Pallavi Poojitha
4.	22A31A43D8	S. Satya Swathya	S. S. Swathya
5.	22A31A43C5	K. Naga Bhavani	K. N. Bhavani
6.	22A31A43D7	C. Prasanna	C. prasanna //
7.	22A31A43C7	M. Tanmai	M. Tanmai
8.	22A31A43D0	N. S. Seetha	N. S. Seetha
9.	23A35A4301	K. Sri Mudula	K. Sri Mudula
10.	22A31A4308	K. Gayathri	K. Gayathri
11.	22A31A4309	K. Jaya Lakshmi	K. Jaya Lakshmi
12.	22A31A43C6	K. Nirupa	K. Nirupa
13.	22A31A43B8	B. Radhika	B. Radhika
14.	22A31A43C9	Md. Ayesha	Md. Ayesha
15.	22A31A4370	M. Tejaswi	M. Tejaswi
16.	22A31A4376	P. Pranavika	P. Pranavika
17.	22A31A4368	K. Mounika	K. Mounika
18.	22A31A4380	R. Kalyani	R. Kalyani
19.	22A31A43B7	A. Rehma	A. Rehma
20.	22A31A43C4	K. Sharon Roja	K. Sharon Roja
21.	22A31A43C8	M. Manasa	M. Manasa
22.	22A31A43C0	Ch. Neehanika	Ch. Neehanika
23.	22A31A43D5	P. Jagruthi	P. Jagruthi
24.	22A31A43C2	D. Susmitha Varma	D. Susmitha Varma
25.	22A31A43C3	G. Sai Sahithi	G. Sai Sahithi
26.	22A31A43D9	Deepika n.	Deepika n.
27.	21A31A4329	Tejaswini k	Tejaswini
28.	21A31A4336	Bindu Madhavi	Bindu Madhavi
29.	21A31A4302	Santoshi	Santoshi
30.	21A31A4337	Dhanalakshmi	DK

M. Charan Sai

Student co-ordinator





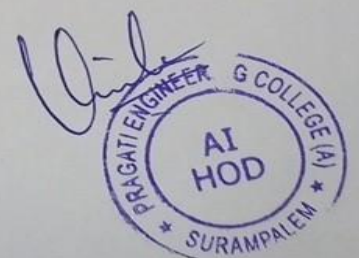
PRAGATI ENGINEERING COLLEGE
(Autonomous)
Computer Science and Engineering (Artificial Intelligence)

Date: 27-09-23

The following are the list of participants for Session - 1 → HTML

SNo	Roll No	Name of the Student	Signature of the Student
1.	23A3534315	C.A. Hanuman	C.A. Hanuman
2.	23A3534319	M. Lohith kumar	M. Lohith kumar
3.	22A31A43B0	R. L. J. Ram. prakash	R. L. J. Ram. prakash
4.	22A31A43F8	M. VINAY	M. Vinay
5.	22A31A43G4	P. Sashank Rao	P. Sashank Rao
6.	23A35A4326	K. Raghuram	K. Raghuram
7.	23A35A4328	K. prem suvarup	K. prem suvarup
8.	23A35A4329	md. khasim Khan	md. khasim Khan
9.	23LE04313	S. Sai Mooli	S. Sai Mooli
10.	22A31A43A1	K. Raj kumar	K. Raj kumar
11.	22A31A43A8	J. Raveendra	J. Raveendra
12.	23A3534316	G. Vamsi	G. Vamsi
13.	23A3534313	B. Devesh	B. Devesh
14.	23A3534314	Ch. Mani	Ch. Mani
15.	22A31A4367	K. Lakshitha	K. Lakshitha
16.	22A31A4360	B. Dimple	B. Dimple
17.	22A31A4362	B. lohitha	B. R. lohitha
18.	22A31A4366	K. Sandhya	K. Sandhya
19.	22A31A43F5	K. Sai Teja	K. Sai Teja
20.	22A31A43G0	Md. Shafi	Md. Shafi
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M. Charan Sai
Student coordinator



Seminar on
CASCADING STYLE SHEETS



Pragati Engineering College
(AUTONOMOUS)

CSE-AI Department
ORGANIZING sessions on WEB DEVELOPMENT under
METAVVERSE CLUB

SESSION-2 TOPIC:CSS(Cascading Style Sheets)

Exclusively for ARTIFICIAL INTELLIGENCE

Faculty coordinator: Mrs . V. Anatha Lakshmi	DATE: 04/10/23	Event speakers: Tejaswini.k (21A31A4329)
Student coordinator: M.Charan Sai (21A31A4352)	VENUE:CF5 TIME: 2:00 – 4:00PM	Sowmya sree (21A31A4335)

As a part of Industry 4.0 student club activity of Pragati Engineering **METAVVERSE CLUB** organized a **SEMINAR** on **INTRODUCTION TO CASCADING STYLE SHEETS** on **04-10-2023** from **2PM to 4PM** in **CF-5, PRAGATI ENGINEERING COLLEGE.**

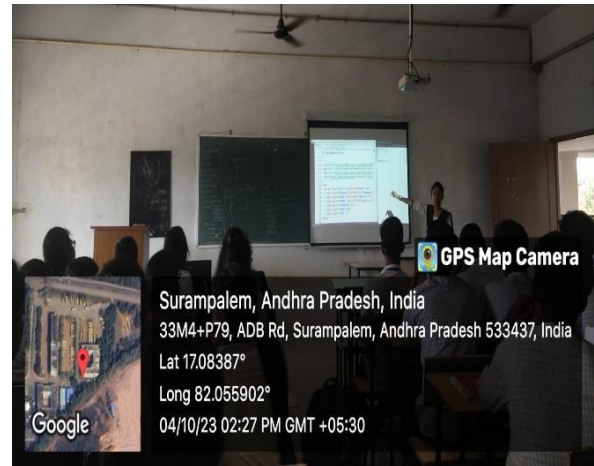
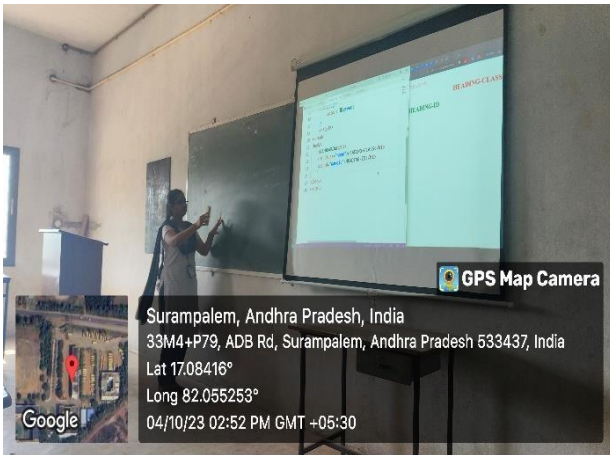
Student members of Metaverse Club have taken part and contributed their knowledge to the participants.

The introduction to CSS session about the basics of CSS. CSS is used to style and format web pages, making them visually appealing and interactive. In this session, we made the students know in detail about selectors, types, properties, values and how to apply CSS styles to HTML elements. It is a great way to enhance the look and feel of your webpages.

In this session, we explored different CSS selectors like class, ID and element selectors. By this, we can learn how to style text, change background colors, add borders and more. It is a creative and exciting session that will take your web design skills to next level.

This event is conducted only for the students of ARTIFICIAL INTELLIGENCE to gain knowledge in front end development which would be helpful in creating future real-time projects. A total of 41 students have attended to the 2nd session.

The pictures of the event and glimpses of slides presented were mentioned in the report stated.





PRAGATI ENGINEERING COLLEGE
(Autonomous)
Computer Science and Engineering (Artificial Intelligence)

Date: 09/10/2

The following are the list of participants for Session - 2: CSS

SNo	Roll No	Name of the Student	Signature of the Student
1.	22A31A43D9	Deepika N	Deepika N
2.	22A31A43C2	D. Susmitha Varma	D. Susmitha Varma
3.	22A31A43C3	G. Sai Sahithi	G. Sai Sahithi
4.	22A31A43C1	Ch. Lakshmi Viharika	Ch. L. Viharika
5.	22A31A4378	P. Sahana	P. Sahana
6.	22A31A4382	V. Bhavana	V. Bhavana
7.	22A31A4367	K. Mekshitha	K. Mekshitha
8.	22A31A4375	N. Hareshita	N. Hareshita
9.	22A31A436D	B. Dimple	B. Dimple
10.	22A31A4370	M. Tejaswini	M. Tejaswini
11.	22A31A4368	K. Mounika	K. Mounika
12.	22A31A4376	P. Pravalika	P. Pravalika
13.	22A31A4380	R. Kalyani	R. Kalyani
14.	22A31A4366	K. Sandhya	K. Sandhya
15.	22A31A4362	B. R. Hoshitha	B. R. Hoshitha
16.	22A31A4379	R. Harshitha	R. Harshitha
17.	22A31A43D7	S. Prasanna	S. Prasanna
18.	22A31A43D3	P. Ashritha	P. Ashritha
19.	22A31A43C7	M. Tannai	M. Tannai
20.	22A31A43DD	N. S. Sushitha	N. S. Sushitha
21.	22A31A43C0	Ch. Neehaika	Ch. Neehaika
22.	22A31A43C8	M. Manasa	M. Manasa
23.	22A31A43D5	P. Jagruthi	P. Jagruthi
24.	22A31A43D4	P. Pallavipoojitha	P. Pallavipoojitha
25.	22A31A43D1	P. Kalyani Devi	P. Kalyani Devi
26.	22A31A43B9	B. Mercy Grace	B. Mercy Grace
27.	22A31A43B7	K. Reshma	K. Reshma
28.	22A31A43D8	S. S. Swarna	S. S. Swarna
29.	22A31A43F5	K. Sai Teja	K. Sai Teja
30.	22A31A43F8	M. Vijay	M. Vijay

R. Dhanalakshmi

Student Co-ordinator





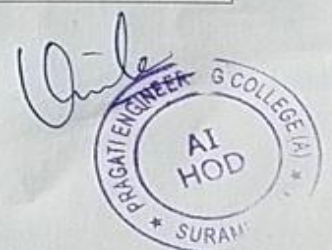
PRAGATI ENGINEERING COLLEGE
(Autonomous)
Computer Science and Engineering (Artificial Intelligence)

Date: 4/10/23

The following are the list of participants for Session - 2: CSS

SNo	Roll No	Name of the Student	Signature of the Student
1.	23A35A4326	K. Raghu Ram	K. Raghu Ram
2.	23A35A4329	K. prem suvaroop	K. prem suvaroop
3.	23A35A4304	G. Sai phanindra.	G. Sai phanindra
4.	23A3534315	Ch. Hanuman	Ch. Hanuman
5.	22A31A4398	J. Raveendra	J. Raveendra
6.	23A35A4319	M. Lohith kumar	M. Lohith kumar
7.	23A35A4313	B. Devesh	B. Devesh
8.	22A31A43F9	Hajee Ali, Md	Hajee Ali
9.	22A31A4366	P Perera Kumar	P. Perera
10.	22A31A43B0	R. L. J. Ram. prakash	R. L. J. Ram. prakash
11.	22A31A4372	M. S. L. P. Lohari	M. S. L. P. Lohari
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R. Dhanalakshmi
Student Co-ordinator



Seminar on

ADVANCEDCASCADING STYLE SHEETS



As a part of Industry 4.0 student club activity of Pragati Engineering **METAVERSE CLUB** organized a **SEMINAR** on **ADVANCED CASCADING STYLE SHEETS** on **10-19-2023** from **2PM** to **4PM** in **CF-5, PRAGATI ENGINEERING COLLEGE.**

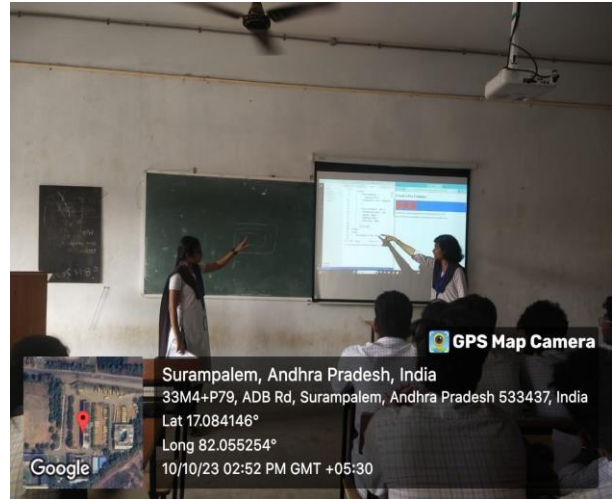
Student members of Metaverse Club have taken part and contributed their knowledge to the participants.

In this session we discussed about the topics Advanced Cascading Style Sheets about creating web pages in an efficient manner. We discussed briefly about the topics of flex layout like a basic flex layout creation, flex layout direction, flex-flow property, flex-wrap property, Justify Content, Align-items property; Align-content properties are discussed.

In addition to that a topic called perfect centering. In this session of Advanced Cascading Style Sheets, we made students to learn about the different types of layouts called Flex Layout and Grid layout. At last, we assigned task to the students to create a flex layout with required specifications. Students actively participated and tried to complete the assigned task.

This event is conducted only for the students of ARTIFICIAL INTELLIGENCE to gain knowledge in frontend development which would be helpful in creating future real-time projects. A total of 34 students have attended to the 3rd session.

The pictures of the event and glimpses of slides presented were mentioned in the report stated.





10/10/23

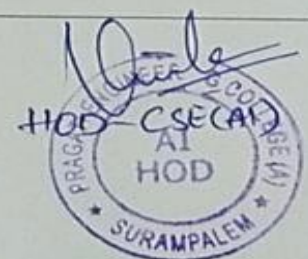
PRAGATI ENGINEERING COLLEGE
(Autonomous)
Computer Science and Engineering (Artificial Intelligence)

Date: 10/10/23

The following are the list of participants for Session - 3 Advanced Cascading Style Sheets [Week

SNo	Roll No	Name of the Student	Signature of the Student
1.	23A35A4319	M. Lohith Kumar	M. Lohith Kumar
2.	23A35A4316	G. Vamsi	G. Vamsi
3.	23A35A4315	Ch. HANUMAN	Ch. Hanuman
4.	22A31A4398	J. Raveendra	J. Raveendra
5.	22A31A4380	R. L. J. Ram Prakash	R. L. J. Ram Prakash
6.	22A31A4381	K. Aditya	K. Aditya
7.	22A31A4388	M. VIKRAN	M. Vikran
8.	22A31A4364	P. Sashank Rao	P. Sashank Rao
9.	23A35A4327	K. Raghu Ram	K. Raghu Ram
10.	23A35A4326	G. Sai Chandrababu	G. Sai Chandrababu
11.	23A35A4330	md. Khosim Khan	md. Khosim Khan
12.	23A35A4331	V. Sai Ram	V. Sai Ram
13.	23A35A4329	K. Prem Swaroop	K. Prem Swaroop
14.	22A31A4381	S. Siva Krishna	S. Siva Krishna
15.	22A31A4399	J. Beela durga viji	J. Beela durga viji
16.	22A31A4381	A. Nikhil	A. Nikhil
17.	22A31A4390	Ch. Santosh	Ch. Santosh
18.	22A31A4397	Puneeth	Puneeth
19.	22A31A4385	k. sai Teja	k. sai Teja
20.	22A31A4395	T. Darsa Rao	T. Darsa Rao
21.	22A31A4385	V. Prasad	V. Prasad
22.	22A31A4380	MD. Shafi	MD. Shafi
23.	22A31A4389	md. Hayer Ali	md. Hayer Ali
24.	22A31A4366	P. Parvath Kumar	P. Parvath Kumar
25.	23A35A4304	G. Sai phanindra	G. Sai phanindra
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A. V. Sai Santosh
Student Co-ordinator:





PRAGATI ENGINEERING COLLEGE
(Autonomous)
Computer Science and Engineering (Artificial Intelligence)

Date: 10/10/23.

The following are the list of participants for Session -3: Advanced Cascading Style Sheets [Week-3]

SNo	Roll No	Name of the Student	Signature of the Student
1.	22A31A43D3	Reuce. Abhitha	
2.	22A31A43D8	S. Satya Swamya	S.S. Swamya
3.	22A31A43D7	S. Prasadanna	S. Prasadanna
4.	22A31A43D7	M. Tannai	M. Tannai
5.	22A31A43D0	N. S. Seetha	N. S. Seetha
6.	22A31A43E0	V. Abhinayana	V. Abhinayana
7.	22A31A43D4	P. Pallavi Poojitha	P. Pallavi Poojitha
8.	22A31A43A2	M. S. L. P. Lehari	M. S. L. P. Lehari
9.	22A31A4377	P. Tejaswini	P. Teju
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A. V. Sai Santoshi
Student Co-ordinator



EDITOR:

Mrs. K Lakshmi Viveka,
Associate Professor & HoD – CSE(AI)

ADVISOR'S:

Mrs. V Anantha Lakshmi
Assistant Professor, Department of CSE(AI)

STUDENT COORDINATORS:

A.V. S. Santoshi (III CSE-AI)
D. Nohitha (III CSE-AI)