# Department of CSE(Artificial Intelligence)

# **Al Chronicles**



# Volume 4



Pragati Engineering College Autonomous

# PRAGATI ENGINEERING COLLEGE AI CHRONICLES

VOL # 4

January to June 2024

## 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**

#### **Department Vision**

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

#### **Department Mission**

**DM1:** To develop skilled and capable software professionals in the field of Artificial Intelligence.

**DM2:** To induce application-oriented skills and research capabilities in students for the betterment of the society.

**DM3:** To instill ethical and human values in students, enabling them to adapt to the evolving field of Artificial Intelligence.

#### **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 multidisciplinary 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 of 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 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      |
| 6       | Mrs. M Madhuri             | Assistant Professor | 01-06-2024      |

# Faculty Achievements Summary of Faculty achievements from 1st JAN 2024 to 30th JUNE 2024

| S.No | Event Name          | External | Total |
|------|---------------------|----------|-------|
| 1.   | NPTEL Courses       | 2        | 2     |
| 2.   | FDP                 | 2        | 2     |
| 3.   | Edx Courses         | 8        | 8     |
| 4.   | Infosys SpringBoard | 2        | 2     |
|      | Total               | 14       | 14    |

#### **List of Faculty who attended the FDPs:**

| S.No. | Name(s) of the Faculty | Details of the Achievement  |
|-------|------------------------|---|
| 1     | Mrs. K Lakshmi Viveka  | Attended an FDP on Data Mining organized by NPTEL AICTE   |
| 2     | Mrs. T Tejavi          | Attended an FDP on Data Mining organized by NPTEL AICTE   |
| 3     |                        | Attended one day International Seminar on "Data Science and Management of Data "Organized by Dr. M.G.R. Educational and Research institute from 12 <sup>th</sup> June 2024. |

#### **Certifications Completed by the Faculty:**

| S.No. | Name(s) of the            | Details of the Achievement   |  |  |
|-------|---------------------------|--|--|--|
|       | Faculty                   | C C11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |  |  |
| 1.    | Mrs. K Lakshmi<br>Viveka  | Successfully completed "Introduction to AI For Metaverse" from Infosys Springboard during Feb 2024.          |  |  |
|       | VIVORU                    | Successfully Completed NPTEL course on "Data Mining"   |  |  |
|       |                           | during Jan - March 2024 and awarded with Elite.  |  |  |
|       |                           | Successfully Completed edX courses "Prompt Engineering and Advanced Chat GPT" From 30 <sup>th</sup> May 2024 |  |  |
|       |                           | Successfully Completed edX courses "Introduction to Generative AI" From 30 <sup>th</sup> May 2024            |  |  |
|       |                           | Successfully Completed edX courses "Google AI for anyone"<br>From 29 <sup>th</sup> May 2024                  |  |  |
|       |                           | Successfully completed "An Introduction to Generative AI"  |  |  |
|       |                           | from Infosys Springboard during May 2024   |  |  |
| 2.    | Mrs. V.Anantha<br>Lakshmi | Successfully Completed edX courses "Deep Learning Fundamentals with Kereas" from 3 <sup>rd</sup> May 2024    |  |  |
| 3.    | Mrs.T. Tejasvi            | Successfully Completed NPTEL course on "Data Mining" during Jan - March 2024                                 |  |  |
|       |                           | Successfully Completed edX courses "Prompt Engineering and Advanced Chat Gpt" From 30 <sup>th</sup> May 2024 |  |  |
|       |                           | Successfully Completed edX courses" Google AI for anyone"<br>From 29 <sup>th</sup> May 2024                  |  |  |
|       |                           | Recognized as Discipline Star from Nptel during JAN-APR 2023   |  |  |

| 4. | Mrs. Ch. Sri Divya | Successfully Completed edX courses "Deep Learning Fundamentals with Kereas" from 3 <sup>rd</sup> may 2024  |
|----|--------------------|--|
| 5. | Mr. M.Veera Babu   | Successfully Completed edX courses "Deep Learning Fundamentals with Kereas" from 14 <sup>th</sup> may 2024 |



#### **Student Activities:**

#### STRIDES EBHIGNA CSE (AI) DEPARTMENT 2K24



**EVENTS INFORMATION OF EBHIGNA STRIDES 2K24** 

#### 1. AI Quest:

AI Quest stands as an eminent competition dedicated to the exploration and application of cutting- edge artificial intelligence tools.

#### Judges:

Name: Mrs. G. Satya Suneetha

Designation: Assoc. Professor

Organization: Govt. Degree

College

City: Kovvur

#### 2. WebVisage:

Web Visage is a prestigious web development competition challenging participants to create a visually appealing and functional webpage. Contestants must demonstrate expertise in web design, seamlessly blending form and function within the given template as a foundational guide, showcasing creative acumen within a predetermined structural framework.

Judges:

Name: Mr. V. Bala Shankar

Designation: Associate

**Professor Organization: GIET** 

Autonomous

City: Rajahmundry

3. Robo Rift:

Robo Rift emerges as a distinguished event with a central focus on the meticulous analysis

of interlinked machine learning sequences. Participants are tasked with unraveling the

intricacies of interconnected algorithms and models, demonstrating a keen ability to distill

the essence of complex sequences into succinct and potent statements.

4. CodeCrypt:

Coding challenges represent an intellectual crucible wherein participants are confronted

with intricate problems, necessitating the application of programming skills, algorithmic

thinking, and problem-solving acumen.

**ALUMINI TALK** 

Name: KILIM DEVA KUMAR - 17A31A0545

**Designation**: Product Development Engineer

Location: Hyderabad

He is dedicated in providing invaluable insights on skill acquisition, advocating for a

proactive learning within Artificial Intelligence. His mentorship not only reveals paths to

mastering cutting- edge technologies but also fosters growth and innovation, enabling

individuals and the department to flourish in dynamic and evolving landscapes.

#### DETAILS OF STUDENT PARTICIPATIONS IN EBHIGNA 2K24

| EVENTS       | Pragati<br>students | Within<br>state<br>Outside<br>Pragati | Outside<br>State | From I It's,Nit's<br>and Premier<br>Colleges | International<br>Students |
|--------------|---------------------|---------------------------------------|------------------|--|---------------------------|
| AI Quest     | 384                 | 53                                    | 9                | 9  | 1                         |
| Web Visage   | 205                 | 67                                    | 10               | 7  | 1                         |
| Robo<br>Rift | 202                 | 39                                    | 6                | 8  | 1                         |
| Code Crypt   | 402                 | 126                                   | 10               | 7  | 1                         |

**Innovative Endeavors** 



A Portfolio of Project Excellence





#### **ROBO RIFT**



- Fostering interest towards AI -

#### INTRODUCTION:

Welcome to Robo Rift, where coding meets machine learning! In this event, we delve into the world of artificial intelligence through Python and C programming challenges. Participants will explore fundamental machine learning concepts while honing their coding skills. Python, with its rich libraries, empowers learners to implement algorithms with ease. Meanwhile, C offers a deeper understanding of programming fundamentals and system-level operations. Through challenges in both languages, participants will sharpen their problem-solving abilities and algorithmic thinking. Robo Rift isn't just about coding; it's about creativity, critical thinking and collaboration.

#### **Competition Objectives:**

Coding Proficiency: Enhance participants' coding proficiency in both Python and C programming languages, fostering versatility and adaptability in solving problems.

Problem-Solving Skills: Challenge participants to think critically and creatively to devise efficient solutions to real-world machine learning problems.

Algorithmic Thinking: Develop participants' algorithmic thinking by presenting them with a variety of problems that require logical reasoning and optimization.

Collaborative Learning: Promote teamwork and collaboration among participants, fostering an environment where knowledge and skills are shared and enhanced collectively.

Team Composition: Participants are allowed to compete either individually or dual participation is encouraged.

Programming language: Participants can use either C or Python for writing the solution Total number of registrations: 277

Participants Number: 210

Originality: While the goal is to learn some machine learning concepts through simple coding questions, participants are encouraged to submit efficient code.

Submission: Participants need to login to hacker rank account and write code to the given questions and need to submit in the same platform

Judging Criteria: We declared the winners based on the ranking provided the hacker rank in the leader board. We considered top 5 participants analysed their solutions and profiles and declared the winners

Prizes: Cash prizes will be awarded to the winners and runners-up and participation certificates to all the participants.

#### **Prize Winner's:**

Sudheer Kumar from Vignan University Guntur.

Ch Usha Priyamvadha from Pragati engineering College Surampalem.

#### WEBVISAGE



- Webpage Design Competition-

#### **INTRODUCTION:**

WEBVISAGE Webpage Design Competition is an exhilarating event hosted by 3rd year Artificial Intelligence Department as part of EBHIGNA tech fest. This competition challenges participants to showcase their creativity and technical skills by designing web pages using HTML, CSS, and Bootstrap. Participants will be provided with an original webpage template, and the challenge is to recreate it as closely as possible. The webpage that closely resembles the original will be awarded the first prize.

#### **Competition Objectives:**

- To encourage students to apply their knowledge of HTML, CSS, and Bootstrap in a practical setting.
- To foster creativity and design skills among participants.
- To promote healthy competition and collaboration among students.
- To provide a platform for students to showcase their web design talents.

Participant Eligibility: Open to all currently enrolled students.

Team Composition: Participants are only allowed to compete individually, as specified by the organizers.

Webpage Template: Participants will be provided with an original webpage template developed by the organizers.

Tools and Technologies: Participants must use HTML, CSS, and Bootstrap to recreate the webpage.

Total number of registrations: 313

Participants Number: 18

Originality: While the goal is to replicate the provided webpage, participants are encouraged to add their own touches and creativity.

Submission: Participants must submit their recreated webpages within the specified deadline. Judging Criteria: Webpages will be judged based on their similarity to the original template, design aesthetics, responsiveness, and overall presentation.

Prizes: Cash prizes will be awarded to the winners and runners-up and participation certificates to all the participants.

#### Prize Winner's:

- ->Mohammad Shafi, 22A31A43G0, CSE-AI 2<sup>nd</sup> year, Pragati Engineering College, Surampalem.
- ->Mumidi NagaBabu, 21A31A0453, ECE A, 3<sup>rd</sup> year, Pragati Engineering College, Surampalem.

#### AI QUEST

#### **INTRODUCTION:**



Enter the charged atmosphere of our ultimate AI quiz competition, where minds collide and circuits thrum with anticipation! Step into the domain of artificial intelligence, where your mastery of cutting- edge technologies faces its ultimate challenge. Journey with us into the heart of innovation, where every synapse ignites with the joy of exploration. Prepare to test your intellect in a battle of wits, guided by your proficiency in AI tools. Gear up for an exhilarating pursuit of knowledge dominance, where innovation holds sway. Steel yourself for an epic clash of silicon intellects, where only the agile minds prevail.

#### **Competition Objectives:**

Round 1: AI QUEST QUIZ competition is all about unleashing the power of AI tools and technologies to revolutionize industries and redefine possibilities.

Round 2: Embrace the future of content creation with AI tools that streamline the video production process while enhancing quality. Transform raw footage into polished masterpieces with the intuitive capabilities of AI video creation tools.

Team Composition: Participants are allowed to compete

individually. Total number of registrations: 466

Round 1Participants Number: 363 Round 2

Participants Number: 25

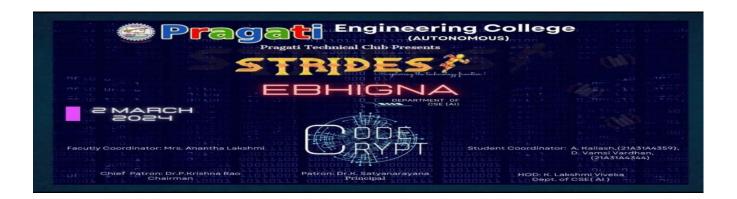
Prizes: Cash prizes will be awarded to the winners and runners-up and

participation certificates to all the participants.

#### Prize Winner's:

- Kotha HariShankar from Pragati Engineering College, Surampalem.
- 2. Vallabhasetti Siva Sai Ram from Pragati Engineering College, Surampalem .

#### **CODE CRYPT**



#### INTRODUCTION:

Code Crypt is an exhilarating event hosted by 3rd year Artificial Intelligence Department as part of our EBHIGNA tech fest. This competition challenges participants to showcase their problem solving and technical skills by solving problems. The participant that solves the all problems within a short time will be awarded the first prize.

Code Crypt event follows below steps:

- 1. Overall event is going to be conducted in "ONE LEVEL".
  - 1. Jumbled Code: Participants unscramble intentionally scrambled code .
  - **2. Bug Fixing**: Identify and fix errors in provided code snippets.
  - 3. Problem Statement Coding: Write efficient code solutions for given problems.
- 2. Each question carries points to earn.
  - 1. Jumbled Code: 5 points
  - 2. Bug Fixing: 10 points
  - 3. Problem Statement Coding: 20 points
- 3. Time allocated for the **code crypt event is 1 hour 45 minutes**.
- **4.** Automatically code snippets will be submitted once the time limit is completed. Syllabus: Problem solving questions (Puzzle's).

#### **Competition Objectives:**

- To encourage students to apply their knowledge on solving real world problems
- To foster creativity and technical skills among participants.
- To promote healthy competition and collaboration among students.
- To provide a platform for students to showcase their problem solving skills.

#### **PRIZE WINNERS:**

**First Prize**: 22A31A0539 – G.Ranjith Kumar- II B.TECH II SEM – CSE Pragati engineering college, Surampalem.

Second Prize: 22A31A05B2- M.Bulli raju- II B.Tech II Sem – CSE

Pragati Engineering College, Surampalem.

#### **STRIDES 2K24**











### PROJECT EXPO













### **Internship:**

#### LIST OF STUDENTS WHO COMPLETED COHORT-8 INTERNSHIP BY AICTE:

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

| Sno | Year | Roll No    | Name of the Student            | Internship Information                               |
|-----|------|------------|--------------------------------|--|
| 1.  | III  | 21A31A4301 | Akkina Abhinaya Sri            | Google Android Developer Virtual Internship          |
| 2.  | III  | 21A31A4302 | Alavala Deepika                | Google Ai-Ml Virtual Internship                      |
| 3.  | III  | 21A31A4303 | Arji Venkata Sai<br>Santoshi   | Google Ai-Ml Virtual Internship                      |
| 4.  | III  | 21A31A4304 | Byreddy Nandini Sri            | Google Ai-Ml Virtual Internship                      |
| 5.  | III  | 21A31A4305 | Dama Nohitha                   | Celonis Process Mining Virtual Internship            |
| 6.  | III  | 21A31A4306 | Dangeti Rupasri                | Google Android Developer Virtual Internship          |
| 7.  | III  | 21A31A4307 | Dowluri Surya Satya<br>Deepthi | Google Ai-Ml Virtual Internship                      |
| 8.  | III  | 21A31A4308 | J Jyothi Sri                   | Google Android Developer Virtual Internship          |
| 9.  | III  | 21A31A4309 | Kaashifa Tanveer               | Celonis Process Mining Virtual Internship            |
| 10. | III  | 21A31A4310 | Kadipina Neelima               | Blue Prism Intelligent Automation Virtual Internship |
| 11. | III  | 21A31A4311 | Kona Sowmya                    | Google Ai-Ml Virtual Internship                      |
| 12. | III  | 21A31A4312 | Kotipalli Meghana              | Google Android Developer Virtual Internship          |
| 13. | III  | 21A31A4313 | Kunche Rashmi                  | Google Ai-Ml Virtual Internship                      |
| 14. | III  | 21A31A4314 | Lanka Lakshmi<br>Prasanna      | Celonis Process Mining Virtual Internship            |
| 15. | III  | 21A31A4315 | Madiki Belishia Rani           | Google Android Developer Virtual Internship          |
| 16. | III  | 21A31A4316 | Madiki Bhuvaneswari<br>Devi    | Google Ai-Ml Virtual Internship                      |
| 17. | III  | 21A31A4317 | Majeti Sarayu                  | Google Ai-Ml Virtual Internship                      |
| 18. | III  | 21A31A4318 | Neram Harichandana             | Google Ai-Ml Virtual Internship                      |
| 19. | III  | 21A31A4319 | Nukatattu Durga Devi           | Google Ai-Ml Virtual Internship                      |

| 20. | III | 21A31A4320 | Pothumudi Geethika<br>Deepthi                  | Blue Prism Intelligent Automation Virtual Internship              |
|-----|-----|------------|--|---|
| 21. | III | 21A31A4321 | Pothuri Sai Sushma                             | Celonis Process Mining Virtual Internship                         |
| 22. | III | 21A31A4322 | Pranitha Jasty                                 | Google Android Developer Virtual Internship                       |
| 23. | III | 21A31A4323 | Rao Rohitha                                    | Google Ai-Ml Virtual Internship                                   |
| 24. | III | 21A31A4324 | Ravella Nandini                                | Google Ai-Ml Virtual Internship                                   |
| 25. | III | 21A31A4325 | Rayudu Mounika                                 | Google Android Developer Virtual Internship                       |
| 26. | III | 21A31A4326 | Rongala Poornima                               | Celonis Process Mining Virtual Internship                         |
| 27. | III | 21A31A4327 | Seekoti Vishali                                | Google Android Developer Virtual Internship                       |
| 28. | III | 21A31A4328 | Somu Swarna                                    | Google Ai-Ml Virtual Internship                                   |
| 29. | III | 21A31A4329 | Tejaswini Koppada                              | Google Android Developer Virtual Internship                       |
| 30. | III | 21A31A4330 | Tholumu Bindu<br>Madhavi                       | Google Ai-Ml Virtual Internship                                   |
| 31. | III | 21A31A4331 | Vaddi Deepika                                  | Google Android Developer Virtual Internship                       |
| 32. | III | 21A31A4332 | Vasamsetti Bhavika                             | Google Ai-Ml Virtual Internship                                   |
| 33. | III | 21A31A4333 | Vedulla Sahithi Pragna                         | Altair Conceptual Cae Design And Simulation<br>Virtual Internship |
| 34. | III | 21A31A4334 | Veera Venkata Lakshmi<br>Sai Harshitha Grandhi | Uipath Rpa Developer Virtual Internship                           |
| 35. | III | 21A31A4335 | Velpula Sowmya Sree                            | Google Ai-Ml Virtual Internship                                   |
| 36. | III | 21A31A4336 | Vittamsetti Divya Sai<br>Mani Chandana         | Aws Data Engineering Virtual Internship                           |
| 37. | III | 21A31A4337 | Ravuri Dhanalakshmi                            | Google Ai-Ml Virtual Internship                                   |
| 38. | III | 21A31A4338 | Alugubilli Jayavardhan                         | Google Ai-Ml Virtual Internship                                   |
| 39. | III | 21A31A4339 | Ayinapurapu Viswas                             | Aws Data Engineering Virtual Internship                           |
| 40. | III | 21A31A4340 | Bayyana Jaswanth<br>Venkat                     | Aws Data Engineering Virtual Internship                           |
| 41. | III | 21A31A4341 | Chakka Sai Rithin                              | Google Ai-Ml Virtual Internship                                   |
| 42. | III | 21A31A4342 | Chekuri Sri Sai<br>Raghuveer Chowdary          | Blue Prism Intelligent Automation Virtual Internship              |
| 43. | III | 21A31A4343 | Dangeti Naga Sai                               | Aws Data Engineering Virtual Internship                           |

|     |     |            | Bhaskar                                  |  |
|-----|-----|------------|--|--|
| 44. | III | 21A31A4344 | Devarakonda Vyasa<br>Vamsi Vardhan       | Blue Prism Intelligent Automation Virtual Internship |
| 45. | III | 21A31A4345 | Devisetti K G S<br>Venkata Rayudu        | Aws Data Engineering Virtual Internship              |
| 46. | III | 21A31A4346 | Godasu Jaswanth Sivaji                   | Palo Alto Cybersecurity Virtual Internship           |
| 47. | III | 21A31A4347 | Janipalli Sri Harsha                     | Google Android Developer Virtual Internship          |
| 48. | III | 21A31A4348 | Kanukollu Sai<br>Manikanta Vinay         | Google Android Developer Virtual Internship          |
| 49. | III | 21A31A4349 | Kola Dinesh Narayana                     | Blue Prism Intelligent Automation Virtual Internship |
| 50. | III | 21A31A4350 | Kumhar Santosh                           | Palo Alto Cybersecurity Virtual Internship           |
| 51. | III | 21A31A4351 | Masa Nanda Kishore                       | Google Ai-Ml Virtual Internship                      |
| 52. | III | 21A31A4352 | Murakonda Charan Sai                     | Google Ai-Ml Virtual Internship                      |
| 53. | III | 21A31A4353 | Namana Lalith Aditya<br>Sriram           | Uipath Rpa Developer Virtual Internship              |
| 54. | III | 21A31A4354 | Padimi Sai Praveen                       | Aws Data Engineering Virtual Internship              |
| 55. | III | 21A31A4355 | Palepu Veera Venkata<br>Karthik          | Aws Data Engineering Virtual Internship              |
| 56. | III | 21A31A4356 | Parasa Anirudh Hruthen                   | Blue Prism Intelligent Automation Virtual Internship |
| 57. | III | 21A31A4357 | Pendikatla Venkata<br>Sesha Sai Ramateja | Google Ai-Ml Virtual Internship                      |
| 58. | III | 21A31A4358 | Penkey Siva Sandeep                      | Blue Prism Intelligent Automation Virtual Internship |
| 59. | III | 21A31A4359 | Allam Lakhsmi Kailash                    | Aws Data Engineering Virtual Internship              |
| 60. | III | 21A31A4360 | Pithani Ganesh                           | Aws Data Engineering Virtual Internship              |
| 61. | III | 21A31A4361 | Ravula Gopi Mani<br>Shankar              | Google Android Developer Virtual Internship          |
| 62. | III | 21A31A4362 | Rejeti Kaushik                           | Google Ai-Ml Virtual Internship                      |
| 63. | III | 21A31A4363 | Sathireddy Surendra                      | Celonis Process Mining Virtual Internship            |
| 64. | III | 21A31A4364 | Tappetla Krupasekhar                     | Google Ai-Ml Virtual Internship                      |
| 65. | III | 21A31A4365 | Uttaravilli Aditya Vinay                 | Google Ai-Ml Virtual Internship                      |

| 66. | III | 21A31A4366 | Avinash Bangaru                       | Aws Data Engineering Virtual Internship                 |
|-----|-----|------------|---------------------------------------|---|
| 67. | III | 22A35A4301 | Madugula Anusha                       | Google Ai-Ml Virtual Internship                         |
| 68. | III | 22A35A4302 | Tiguti Harinaga<br>Priyanka           | Google Ai-Ml Virtual Internship                         |
| 69. | III | 22A35A4303 | Guttula Sai                           | Celonis Business Analyst Virtual Internship             |
| 70. | III | 22A35A4304 | Jagadeesh                             | Blue Prism Intelligent Automation Virtual Internship    |
| 71. | III | 22A35A4305 | Patnala Satya<br>Manikanta            | Google Ai-Ml Virtual Internship                         |
| 72. | III | 22A35A4306 | Sidda Sri Kesav                       | Google Android Developer Virtual Internship             |
| 73. | II  | 22A31A4301 | Adabala Varshita Satya<br>Bhramaramba | Zscalar Zero Trust Cloud Security Virtual<br>Internship |
| 74. | II  | 22A31A4302 | Appikonda Sumanohari<br>Shanu         | Zscalar Zero Trust Cloud Security Virtual<br>Internship |
| 75. | II  | 22A31A4303 | Atapakala Devi<br>Harshitha           | Celonis Process Mining Virtual Internship               |
| 76. | II  | 22A31A4304 | Ayila Parimala                        | Palo Alto Cyber Security Virtual Internship             |
| 77. | II  | 22A31A4306 | Immidi Aparna                         | Zscalar Zero Trust Cloud Security Virtual<br>Internship |
| 78. | II  | 22A31A4307 | Kaminaboina Nandhini<br>Prasanna      | Zscalar Zero Trust Cloud Security Virtual<br>Internship |
| 79. | II  | 22A31A4308 | Karri Gayathri                        | Zscalar Zero Trust Cloud Security Virtual<br>Internship |
| 80. | II  | 22A31A4309 | Kovvuri Jaya Lakshmi                  | Zscalar Zero Trust Cloud Security Virtual<br>Internship |
| 81. | II  | 22A31A4311 | Lekkala Satya Sai<br>Aparna           | Zscalar Zero Trust Cloud Security Virtual<br>Internship |
| 82. | II  | 22A31A4312 | Medicharla Renusri                    | Zscalar Zero Trust Cloud Security Virtual<br>Internship |
| 83. | II  | 22A31A4313 | Mohammad Ishrath<br>Sultana           | Google Ai-Ml Virtual Internship                         |
| 84. | II  | 22A31A4314 | Kaki Mruthyum Jaya<br>Rani            | Zscalar Zero Trust Cloud Security Virtual<br>Internship |
| 85. | II  | 22A31A4315 | Obinni Varshitha                      | Zscalar Zero Trust Cloud Security Virtual<br>Internship |
| 86. | II  | 22A31A4316 | Padala Lakshmi Sai<br>Lahari          | Google Android Developer Virtual Internship             |

| 87. | II | 22A31A4317 | Palisetti Venu                            | Google Ai-Ml Virtual Internship                                   |
|-----|----|------------|---|---|
| 88. | II | 22A31A4318 | Patta Aswinitha                           | Google Ai-Ml Virtual Internship                                   |
| 89. | II | 22A31A4319 | Ratnala S D V Lakshmi<br>Harshitha        | Aws Data Engineering  |
| 90. | II | 22A31A4320 | Salagrama Manaswini                       | Zscalar Zero Trust Cloud Security Virtual<br>Internship           |
| 91. | II | 22A31A4321 | Srireddy Mounika                          | Google Ai-Ml Virtual Internship                                   |
| 92. | II | 22A31A4322 | Tirumala<br>Akhilandeswari                | Zscalar Zero Trust Cloud Security Virtual<br>Internship           |
| 93. | II | 22A31A4323 | Togaru Sri Harini                         | Google Ai-Ml Virtual Internship                                   |
| 94. | II | 22A31A4324 | Tootika Lalitha Priya                     | Zscalar Zero Trust Cloud Security Virtual<br>Internship           |
| 95. | II | 22A31A4325 | Vedurupaka Alokhya                        | Zscalar Zero Trust Cloud Security Virtual<br>Internship           |
| 96. | II | 22A31A4326 | Ventrapragada Veera<br>Satya Mani Lavanya | Zscalar Zero Trust Cloud Security Virtual<br>Internship           |
| 97. | II | 22A31A4327 | Voggu Thanuja Devi                        | Zscalar Zero Trust Cloud Security Virtual<br>Internship           |
| 98. | II | 22A31A4328 | Bantu Jyothi Nagendra<br>Naidu            | Palo Alto Cyber Security Virtual Internship                       |
| 99. | II | 22A31A4329 | Challa Durga B N U<br>Mahesh              | Palo Alto Cyber Security Virtual Internship                       |
| 100 | II | 22A31A4330 | Chinnam Manoj Varma                       | Aws Data Engineering  |
| 101 | II | 22A31A4331 | Devaguptapu Abhinav                       | Fortinet Network Security Associate Virtual Internship            |
| 102 | II | 22A31A4332 | Doddi Sai Charan                          | Celonis Process Mining Virtual Internship                         |
| 103 | II | 22A31A4334 | Inti Satya Veera<br>Vignesh               | Fortinet Network Security Associate Virtual Internship            |
| 104 | II | 22A31A4335 | Jada Mohan Chandra<br>Ajay                | Bentley Structural Analysis With Staad. Pro<br>Virtual Internship |
| 105 | II | 22A31A4336 | Kakarla Veera Siva                        | Bentley Structural Analysis With Staad. Pro<br>Virtual Internship |
| 106 | II | 22A31A4337 | Kakula Sanjay                             | Fortinet Network Security Associate Virtual Internship            |
| 107 | II | 22A31A4338 | Kanndula Naveen<br>Chowdary               | Bentley Structural Analysis With Staad. Pro<br>Virtual Internship |
| 108 | II | 22A31A4339 | Karri Ajay Kumar                          | Fortinet Network Security Associate Virtual Internship            |

| 109 | II | 22A31A4340 | Kokkiligadda Prudhvi               | Uipath Rpa Developer Virtual Internship                 |  |
|-----|----|------------|------------------------------------|---|--|
| 110 | II | 22A31A4342 | Kondeti Charan Teja                | Celonis Process Mining Virtual Internship               |  |
| 111 | II | 22A31A4343 | Maddali Lakshmi Abhi<br>Ram        | Fortinet Network Security Associate Virtual Internship  |  |
| 112 | II | 22A31A4344 | Maddipati Mithilesh                | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 113 | II | 22A31A4345 | Madireddy Yogesh<br>Chandra Kiran  | Aws Data Engineering                                    |  |
| 114 | II | 22A31A4346 | Mallipala Veerabhadra<br>Rao       | Celonis Process Mining Virtual Internship               |  |
| 115 | II | 22A31A4347 | Medisetti Bhagavan<br>Mahesh       | Google Ai-Ml Virtual Internship                         |  |
| 116 | II | 22A31A4348 | Medisetti Mani Sankar<br>Sai Kumar | Google Android Developer Virtual Internship             |  |
| 117 | II | 22A31A4349 | Mungalla Rupen Babu                | Fortinet Network Security Associate Virtual Internship  |  |
| 118 | II | 22A31A4350 | Murapaka Sai Raja<br>Karthik       | Celonis Process Mining Virtual Internship               |  |
| 119 | II | 22A31A4352 | Pathan Adilsha Khan                | Google Android Developer Virtual Internship             |  |
| 120 | II | 22A31A4353 | Samaleti Maneesh                   | Palo Alto Cyber Security Virtual Internship             |  |
| 121 | II | 22A31A4354 | Sandaka Venkata<br>Rajesh          | Fortinet Network Security Associate Virtual Internship  |  |
| 122 | II | 22A31A4355 | Sunkara Venkatesh                  | Fortinet Network Security Associate Virtual Internship  |  |
| 123 | II | 22A31A4356 | Thadi Vinod                        | Aws Data Engineering                                    |  |
| 124 | II | 22A31A4357 | Malladi Tharun Kumar               | Fortinet Network Security Associate Virtual Internship  |  |
| 125 | II | 22A31A4358 | Thotakura Manikanta<br>Varma       | Palo Alto Cyber Security Virtual Internship             |  |
| 126 | II | 22A31A4359 | Viswanadhapalli Paul<br>Mojesh     | Fortinet Network Security Associate Virtual Internship  |  |
| 127 | II | 23A35A4301 | Kandikatla Sri Mrudula             | Blueprism Intelligent Automation Virtual Internship     |  |
| 128 | II | 23A35A4302 | Mereti Suvarna<br>Lakshmi          | Blueprism Intelligent Automation Virtual Internship     |  |
| 129 | II | 23A35A4303 | Addagarla Sai Durga<br>Mahesh      | Palo Alto Cyber Security Virtual Internship             |  |
| 130 | II | 23A35A4304 | Gudala Sai Phanindra               | Google Ai-Ml Virtual Internship                         |  |

| 131 | II | 23A35A4305 | Gundu Anil Kumar                       | Fortinet Network Security Associate Virtual Internship            |  |
|-----|----|------------|--|---|--|
| 132 | II | 23A35A4306 | Gunnabathula Tharun<br>Ramakrishna     | Palo Alto Cyber Security Virtual Internship                       |  |
| 133 | II | 23A35A4307 | Karri Rajesh                           | Aws Data Engineering  |  |
| 134 | II | 23A35A4308 | Kukkala Harsha<br>Vardhan Kumar        | Fortinet Network Security Associate Virtual Internship            |  |
| 135 | II | 23A35A4309 | Maharaju Sangadi                       | Blueprism Intelligent Automation Virtual Internship               |  |
| 136 | II | 23A35A4310 | Surampudi Chuvana<br>Chandra Eswararao | Google Ai-Ml Virtual Internship                                   |  |
| 137 | II | 22A31A4360 | Baluguri Dimple<br>Venkata Naga Mani   | Google Android Developer Virtual Internship                       |  |
| 138 | II | 22A31A4362 | Bathula Rushmi Lohitha                 | Google Android Developer Virtual Internship                       |  |
| 139 | II | 22A31A4363 | Boggavarapu Akshita<br>Neha            | Aws Data Engineering  |  |
| 140 | II | 22A31A4364 | Godatha Devisri                        | Altair Conceptual Car Design And Simulation<br>Virtual Internship |  |
| 141 | II | 22A31A4365 | Ijjavarapu Parvathi Devi               | Altair Data Science Master Virtual Internship                     |  |
| 142 | II | 22A31A4366 | Kancharla Hema Sri<br>Sandhya          | Altair Data Science Master Virtual Internship                     |  |
| 143 | II | 22A31A4368 | Kothapalli Mounika<br>Satya Sri        | Google Ai-Ml Virtual Internship                                   |  |
| 144 | II | 22A31A4369 | Lakkimsetty Sri<br>Sadhvika            | Google Ai-Ml Virtual Internship                                   |  |
| 145 | II | 22A31A4370 | Madala Tejaswi<br>Lakshmi              | Google Ai-Ml Virtual Internship                                   |  |
| 146 | II | 22A31A4371 | Maddirala Sai Sudha<br>Manaswini       | Altair Data Science Master Virtual Internship                     |  |
| 147 | II | 22A31A4372 | Mutta Satya Lakshmi<br>Purna Lahari    | Altair Data Science Master Virtual Internship                     |  |
| 148 | II | 22A31A4373 | Nandikolla Laskhmi<br>Chaturya         | Google Android Developer Virtual Internship                       |  |
| 149 | II | 22A31A4374 | Narayana Vedaakshaya                   | Altair Data Science Master Virtual Internship                     |  |
| 150 | II | 22A31A4375 | Nukapayyi Harshita                     | Google Android Developer Virtual Internship                       |  |
| 151 | II | 22A31A4376 | Pattamsetti Pravallika                 | Google Ai-Ml Virtual Internship                                   |  |
| 152 | II | 22A31A4377 | Pulugurtha S V S L Sai<br>Tejaswini    | Altair Conceptual Car Design And Simulation<br>Virtual Internship |  |

| 153 | II | 22A31A4378 | Pyla Tanu Sri Sai<br>Sahana              | Alteryx Data Analytics Process Automation<br>Virtual Internship |  |
|-----|----|------------|--|---|--|
| 154 | II | 22A31A4379 | Ramba Harshitha Naga<br>Sai              | Google Android Developer Virtual Internship                     |  |
| 155 | II | 22A31A4380 | Ruttala Kalyani<br>Niharika              | Google Ai-Ml Virtual Internship                                 |  |
| 156 | II | 22A31A4381 | Seru Kavya Rani                          | Altair Data Science Master Virtual Internship                   |  |
| 157 | II | 22A31A4382 | Vegulla Uma Sai Mani<br>Bhuvana          | Google Android Developer Virtual Internship                     |  |
| 158 | II | 22A31A4385 | Atikala Teja Venkata<br>Rama Sandeep     | Google Android Developer Virtual Internship                     |  |
| 159 | II | 22A31A4386 | Bankapalli Naveen Josh                   | Google Android Developer Virtual Internship                     |  |
| 160 | II | 22A31A4387 | Bobbili Hanuma Tanay                     | Google Android Developer Virtual Internship                     |  |
| 161 | II | 22A31A4388 | Boddu Lakshmi<br>Narayana Gupta          | Google Android Developer Virtual Internship                     |  |
| 162 | II | 22A31A4389 | Chintalapalli<br>Yogananda Reddy         | Fortinet Network Security Associate Virtual Internship          |  |
| 163 | II | 22A31A4391 | Chennasetti G Venkata<br>Sai Kumar Swamy | Google Android Developer Virtual Internship                     |  |
| 164 | II | 22A31A4392 | Cherukuri Anu<br>Indraneel               | Alteryx Data Analytics Process Automation<br>Virtual Internship |  |
| 165 | II | 22A31A4394 | Gedela Rakesh                            | Google Android Developer Virtual Internship                     |  |
| 166 | II | 22A31A4395 | Indana Narsarao                          | Google Android Developer Virtual Internship                     |  |
| 167 | II | 22A31A4396 | Injeti Alex                              | Google Android Developer Virtual Internship                     |  |
| 168 | II | 22A31A4398 | Jammana Raveendra                        | Google Ai-Ml Virtual Internship                                 |  |
| 169 | II | 22A31A43A1 | Ketha Rajkumar                           | Google Android Developer Virtual Internship                     |  |
| 170 | II | 22A31A43A2 | Killi Rahul Sai Ganesh                   | Google Android Developer Virtual Internship                     |  |
| 171 | II | 22A31A43A3 | Nallamilli Nagireddy                     | Google Ai-Ml Virtual Internship                                 |  |
| 172 | II | 22A31A43A9 | Patarlagadda Sri Charan                  | Google Android Developer Virtual Internship                     |  |
| 173 | II | 22A31A43B0 | Rednam Lakshmi<br>Jayaram Prakash        | Google Ai-Ml Virtual Internship                                 |  |
| 174 | II | 22A31A43B1 | Sathi Siva Krishna<br>Reddy              | Google Android Developer Virtual Internship                     |  |
| 175 | II | 22A31A43B2 | Satti Hema Sundhar<br>Reddy              | Google Android Developer Virtual Internship                     |  |
| 176 | II | 22A31A43B4 | Sheik Basheer                            | Google Android Developer Virtual Internship                     |  |
| 177 | II | 22A31A43B5 | Vanaparthi Purna Chand                   | Google Android Developer Virtual Internship                     |  |

| 178  | II | 22A31A43B6 | Vulli Bharath Kumar                         | Google Android Developer Virtual Internship             |  |
|------|----|------------|---|---|--|
| 179  | II | 23A35A4311 | Bokka Devika                                | Aws Data Engineering Virtual Internship                 |  |
| 180  | II | 23A35A4312 | Koppana Naga Siri                           | Aws Data Engineering Virtual Internship                 |  |
| 181  | II | 23A35A4313 | Borra Devesh Satya<br>Harsha                | Google Android Developer Virtual Internship             |  |
| 182  | II | 23A35A4314 | Chinta Durga Siva<br>Manikanta Reddy        | Google Ai-Ml Virtual Internship                         |  |
| 183  | II | 23A35A4315 | Chukkana Hanuman                            | Palo Alto Cyber Security Virtual Internship             |  |
| 184  | II | 23A35A4316 | Gorribindi Vamsi                            | Aws Data Engineering                                    |  |
| 185  | II | 23A35A4318 | Marni Veera<br>Bhrammendra<br>Gopalakrishna | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 186. | II | 22A31A43B7 | Aeirapu Reshma                              | Aws Data Engineering Virtual Internship                 |  |
| 187. | II | 22A31A43B8 | Baswa Radhika Sri<br>Chakra Dharani         | Aws Data Engineering Virtual Internship                 |  |
| 188. | II | 22A31A43B9 | Bommeti Mercy Grace                         | Google Android Developer Virtual Internship             |  |
| 189. | II | 22A31A43C0 | Chakravarthula<br>Lakshmi Neeharika         | Aws Data Engineering Virtual Internship                 |  |
| 190. | II | 22A31A43C1 | Challa Lakshmi<br>Vihraika                  | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 191. | II | 22A31A43C2 | Dantuluri Susmitha<br>Varma                 | Google Android Developer Virtual Internship             |  |
| 192. | II | 22A31A43C3 | Guttula Sai Sahithi                         | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 193. | II | 22A31A43C4 | Kaki Sharon Roja                            | Google Android Developer Virtual Internship             |  |
| 194. | II | 22A31A43C6 | Kunche Nirupa                               | Juniper Networking Virtual Internship                   |  |
| 195. | II | 22A31A43C7 | Manda Vara Lakshmi<br>Tanmai                | Google Android Developer Virtual Internship             |  |
| 196. | II | 22A31A43C8 | Medisetti Manasa                            | Google Android Developer Virtual Internship             |  |
| 197. | II | 22A31A43C9 | Mohammad Ayesha<br>Siddiqua                 | Google Ai-Ml Virtual Internship                         |  |
| 198. | II | 22A31A43D0 | Nidadavolu Satya<br>Srihitha                | Google Android Developer Virtual Internship             |  |
| 199. | II | 22A31A43D1 | Padam Keerthika                             | Google Android Developer Virtual Internship             |  |
| 200. | II | 22A31A43D2 | Patnala Kalyanisree                         | Aws Data Engineering Virtual Internship                 |  |
| 201. | II | 22A31A43D3 | Penke Ashritha Satyasri                     | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |

| 202. | II | 22A31A43D4 | Pothabattula Bhavani<br>Satya Pallavi Poojitha | Google Android Developer Virtual Internship             |  |
|------|----|------------|--|---|--|
| 203. | II | 22A31A43D5 | Pullela Jagruthi                               | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 204. | II | 22A31A43D6 | Reddi Keerthana                                | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 205. | II | 22A31A43D7 | Salado Durga Prasanna                          | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 206. | II | 22A31A43D8 | Seelam Satya Ishwarya                          | Zscalar Zero Trust Cloud Security Virtual Internship    |  |
| 207. | II | 22A31A43D9 | Nimmalapudi Surya<br>Deepika                   | Zscalar Zero Trust Cloud Security Virtual Internship    |  |
| 208. | II | 22A31A43E0 | Vanaparthi Abhinayana                          | Google Android Developer Virtual Internship             |  |
| 209. | II | 22A31A43E1 | Vasupilli Sanjana                              | Google Android Developer Virtual Internship             |  |
| 210. | II | 22A31A43E2 | Yakkala Venkata<br>Asritha Sri Krishna         | Google Android Developer Virtual Internship             |  |
| 211. | II | 22A31A43E5 | Bassa Naga Jala Surya<br>Narayan               | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 212. | II | 22A31A43E6 | Chollangi Madhavesh                            | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 213. | II | 22A31A43E7 | Gokavarapu Pavan<br>Naga Kumar                 | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 214. | II | 22A31A43E9 | Gundapu Ajay Satyaraj                          | Google Android Developer Virtual Internship             |  |
| 215. | II | 22A31A43F0 | Juthuka Dharshan<br>Amesh                      | Google Android Developer Virtual Internship             |  |
| 216. | II | 22A31A43F1 | Karri Aditya Lakshmi<br>Narayan                | Google Android Developer Virtual Internship             |  |
| 217. | II | 22A31A43F2 | Karri Siva Krishna                             | Google Android Developer Virtual Internship             |  |
| 218. | II | 22A31A43F4 | Ketha Chaitanya                                | Google Android Developer Virtual Internship             |  |
| 219. | II | 22A31A43F5 | Kotipalli Sai Teja                             | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 220. | II | 22A31A43F7 | Madapani Paidi Eswar                           | Google Android Developer Virtual Internship             |  |
| 221. | II | 22A31A43F8 | Manda Vinay                                    | Google Android Developer Virtual Internship             |  |
| 222. | II | 22A31A43F9 | Mohammad Hajee Ali                             | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 223. | II | 22A31A43G0 | Mohammad Shafi Vulla<br>Baig                   | Google Android Developer Virtual Internship             |  |
| 224. | II | 22A31A43G1 | Nallajalla Srinivas                            | Google Android Developer Virtual Internship             |  |

| 225. | II | 22A31A43G2 | Pappu Charan Teja                  | Google Android Developer Virtual Internship             |  |
|------|----|------------|------------------------------------|---|--|
| 226. | II | 22A31A43G3 | Penke Vamsi Krishna                | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 227. | II | 22A31A43G4 | Perabathula Sashank<br>Rao         | Google Ai-Ml Virtual Internship                         |  |
| 228. | II | 22A31A43G5 | Peruri Nagesh                      | Google Android Developer Virtual Internship             |  |
| 229. | II | 22A31A43G6 | Ponnaganti Pavan<br>Kumar          | Google Android Developer Virtual Internship             |  |
| 230. | II | 22A31A43G7 | Puppala Sri Vinay                  | Google Android Developer Virtual Internship             |  |
| 231. | II | 22A31A43G8 | Remalli Manoj                      | Celonis Process Mining Virtual Internship               |  |
| 232. | II | 22A31A43G9 | Salila Mukesh                      | Celonis Process Mining Virtual Internship               |  |
| 233. | II | 22А31А43НО | Sathi Manikanta<br>Gangadhar Reddy | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 234. | II | 22A31A43H1 | Surve Adithya                      | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 235. | II | 22A31A43H2 | Tadiparthi Yaswanth<br>Naga Sai    | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 236. | II | 23A35A4322 | Kolati Swetha Girija               | Google Android Developer Virtual Internship             |  |
| 237. | II | 23A35A4323 | Betha Srimanth                     | Zscalar Zero Trust Cloud Security Virtual<br>Internship |  |
| 238. | II | 23A35A4324 | Bommidi Venkata<br>Durga Prasad    | Palo Alto Cyber Security Virtual Internship             |  |
| 239. | II | 23A35A4325 | Boyina Veera Venkata<br>Maruthi    | Palo Alto Cyber Security Virtual Internship             |  |
| 240. | II | 23A35A4326 | Chappidi Sai Chandra<br>Mouli      | Palo Alto Cyber Security Virtual Internship             |  |
| 241. | II | 23A35A4327 | Kalipeswarapu Raghu<br>Ram         | Google Android Developer Virtual Internship             |  |
| 242. | II | 23A35A4328 | Khandavalli Ajay                   | Palo Alto Cyber Security Virtual Internship             |  |
| 243. | II | 23A35A4329 | Kotipalli Prem Swaroop             | Palo Alto Cyber Security Virtual Internship             |  |
| 244. | II | 23A35A4330 | Mohammad Khasim<br>Khan            | Google Android Developer Virtual Internship             |  |
| 245. | II | 23A35A4331 | Vathadi Sri Ram                    | Palo Alto Cyber Security Virtual Internship             |  |

#### ACCENTURE INTERNSHIP SELECTED STUDENTS

## ACCENTURE INTERNSHIP SELECTED STUDENTS



21A31A4303 ARJI VENKATA SAI SANTOSHI



21A31A4320 POTHUMUDI GEETHIKA DEEPTHI



21A31A4328



21A31A4330



21A31A4337



21A31A4352

THOLUMU BINDU MADHAVI

RAVURI DHANALAKSHMI

MURAKONDA CHARAN SAI

#### **Metaverse Club Events conducted from January to May:**

## LIST OF ACTIVITIES CONDUCTED under "METAVERSE CLUB" during the A Y 2023-24

#### **SUMMARY SHEET**

| S.No | DATE       | TOPIC   | No. of students<br>Attended |
|------|------------|---|-----------------------------|
| 1.   | 14-03-2024 | Title: "Python Functions"  Abstract: Competition on basics of python programming                                  | 158                         |
| 2.   | 14-02-2024 | Title: "Orientation on UiPath"  Abstract: Orientation Class on Ui path  | 978                         |
| 3.   | 20-1-2024  | Title: "Seminar on Problem Solving"  Abstract: Competition on basics of C programming and Python Programming      | 45                          |
| 4.   | 20-12-2023 | Title: "Essay writing Competition" Abstract: Competition on Universal Education and Poverty Eradication           | 30                          |
| 5.   | 20-11-2023 | Title: "Debate Competition"  Abstract: Competition on Debate on Viksit Bharat & Exchange of Ideas                 | 13                          |
| 6.   | 17-10-2023 | Title: "Seminar on Bootstrap"  Abstract: Basics of Bootstrap  | 42                          |
| 7.   | 10-10-2023 | Title: "Seminar on Advanced Cascading Style Sheets"  Abstract: Advanced Cascading Style Sheets Basics explanation | 34                          |
| 8.   | 4-10-2023  | Title: "Introduction to Cascading Style Sheets."  Abstract: Cascading Style Sheets basic introduction             | 41                          |
| 9    | 27-9-2023  | Title: "Hyper Text Mark Up Language."  Abstract: Basics of HTML coding and creating web pages                     | 59                          |

**Seminar** 

As part of the Metaverse Club's ongoing initiatives, the Department of

Computer Science and Engineering (Artificial Intelligence) is pleased to

announce the upcoming event detailed below.

Name of the Event: Seminar on Problem Solving.

**Date of the Event: 20-01-2024** 

Time of the Event: 1.00 PM to 2.00 PM

**Venue of the Event:** CF-7

A total of 45 number of students have attended this event. All the students

have attended the event and gained some knowledge about Programming

Solving.

**Brief write-up of the event:** 

The speaker of the event P.B.S. Pallavi Poojitha (22A31A43D4) from second

year, CSE-AI Department explained the overview of problem-solving. This

seminar explores effective problem-solving techniques using the dynamic

duo of C and Python programming languages. Participants will delve into

real-world scenarios, learning how to leverage the strengths of each

language to address diverse challenges.

Python can be wielded effectively in tackling coding challenges. Problem

solving mainly involves understanding the core principles

methodologies. The participants gained knowledge on how to improve

problem solving skills.



#### SEMINAR ON HYPER TEXT MARKUP LANGUAGE

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 web pages 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 frontend development which would be helpful in creating future real-time projects. A total of 59 studentshave attended to the 1st session.

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



Surampalem, Andhra Pradesh, India

27/09/23 02:47 PM GMT +05:30

Lat 17.083509° Long 82.055106°

33M4+C33, Surampalem, Andhra Pradesh 533437, India

GPS Map Camera

#### Seminar on

## ADVANCED CASCADING 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 centring. 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. Atotal of 34 studentshave attended to the 3rdsession.

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







#### **EDITOR:**

Mrs. K Lakshmi Viveka,

Associate Professor & HoD – CSE (AI)

#### **ADVISOR'S:**

Mrs. T Tejasvi

Assistant Professor, Department of CSE(AI)

#### STUDENT COORDINATORS:

A.V. S. Santoshi (IV CSE-AI)

D. Nohitha (IV CSE-AI)