

Info Techies Bulletin

Biannual Newsletter for

Department of Information Technology

PRAGATI ENGINEERING COLLEGE

Volume-27-DECEMBER-2025

DEPARTMENT OF INFORMATION TECHNOLOGY

Vision of Institution:

To emerge as a Premier Institution for Technical Education in the Country through Academic Excellence and to be recognized as a Centre for Excellence in Research & Development, catering to the needs of our Country.

Mission of Institution:

To realize a strong Institution by consistently maintaining State-of-art-infrastructure and building a cohesive, World Class Team and provide need based Technical Education, Research and Development through enhanced Industry Interaction.

Vision of the Department:

To attain academic excellence in the field of Information Technology and research serving to the needs of the society through technological developments.

Mission of the Department:

- To create stimulating learning ambiance by providing state-of-art infrastructure and to induce innovative and problem-solving capabilities to address societal challenges.
- To impart quality technical education with professional team to make the graduates globally competent to IT Enabled Services.
- To strengthen industry-academia relationship for enhancing research capabilities.

PSOs:

PSO1: Develop software programs in various programming languages learnt to create the software applications to solve the real life problems of the society.

PSO2: Excel in emerging software tools and technologies.

PSO3: Effectively transform their ideas and bring consensus for the transformation of the idea into a usable software product / application.

PEOs:

PEO1:

Students will have successful career in IT as researchers, entrepreneurs and IT professionals satisfying the needs of the society.

PEO2:

Students will exhibit inclination towards higher education and continuous learning process.

PEO3:

Students will practice ethical behavior in IT industry with effective soft skills essential to work in teams.

POs:

- 1. Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- 2. 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.
- 3. 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.
- 4. 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.
- 5. Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- 6. 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.
- 7. 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.

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

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

10. **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.

11. **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.

12. **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.

Faculty list:

S.No	Name of the faculty	Qualification	Designation
1	Mr.G.SatyaMohanChowdary	M.Tech.,(Ph.D)	Asst.Professor
2	Mr.D.KondaBabu	M.Tech.,(Ph.D)	Asst.Professor
3	Mrs.Ch.NagaLakshmiGeetha	M.Tech.	Asst.Professor
4	Mrs.D.BhavyaReddy	M.Tech.	Asst.Professor
5	Mrs.A.MangaDevi	M.Tech.	Asst.Professor
6	Mr. K Siva Shankar	M.Tech.	Asst.Professor

Papers Published by the faculty members:

S.No.	Name of the Journal	Title of the paper	Name of the Author	Volume No, Issue No, Page No
1	STM Journal	Role of Machine Learning Principles for Efficient Nuclear Fuel Management and Design	Mrs. A Manga Devi	15, 2277-6184
2	Journal of Advances in Shell Programming	Role of Generative AI for Advanced Shell Language Design	Mrs. A Manga Devi	12, 2395-6690

No. of Book Chapters/Conference proceedings:

S.No.	Name of The Authors	Title of Book chapter/Conference paper	ISSN	Month and year
1	Mr. G Satya Mohan chowdary	Fundamentals of Large Language Models: Theory Tools and Techniques	978-81-995497-9-1	December-2025
2	Mrs. A Manga Devi	Fundamentals of Large Language Models: Theory Tools and Techniques	978-81-995497-9-1	December-2025

No. of Reviewers and Chaired Persons:

S.No	Name of The Faculty	Name of the journal/Conference	Month and year
1	G.Satya Mohan Chowdary	Springer	December-2025

No. of FDPs/STTP/ Refresher courses attended:

S.No	Name of The Faculty	Title of FDPs/STTP/ Refresher courses	Venue	Date(s)
1	Mr. G Satya Mohan chowdary	“Modern Trends in cloud Security Governance “ organized by MEAS Information	on line mode	Sep-25
2	Mr. D Kondababu	“Modern Trends in cloud Security Governance “ organized by MEASI	on line mode	Sep-25

		Institute of Information		
3	Mrs. A Manga Devi	“Modern Trends in cloud Security Governance “ organized by MEASI Institute of Information	on line mode	Sep-25
4	Mr. K Sivashankar	“Modern Trends in cloud Security Governance “ organized by MEASI Institute of Information	on line mode	Sep-25
5	Mr. G Satya Mohan chowdary	cyber Security	on line mode	Nov-25
6	Mr. D Kondababu	A Five- Day national level online FDP on "Emerging paradigms in Quantum Computing for Next-Generation Technologies: AI, VLSI and Secure Communication"	KKR & KSR Institute of Techonology and science	Nov-25

No. of Workshops/ Seminars Attended:

S.No	Name of The Faculty	Title of worship/ seminar	Venue	Date(s)
1	Mr. D Kondababu	A Two-Days Workshop on AI models for crop Health Monitoring Using Computer vision and Predictive Analytics for Yield Estimation	JNTUK	Oct-25
2	Mr. D Kondababu	Outcome Based Education and Accrediation	JNTUK	Nov-25

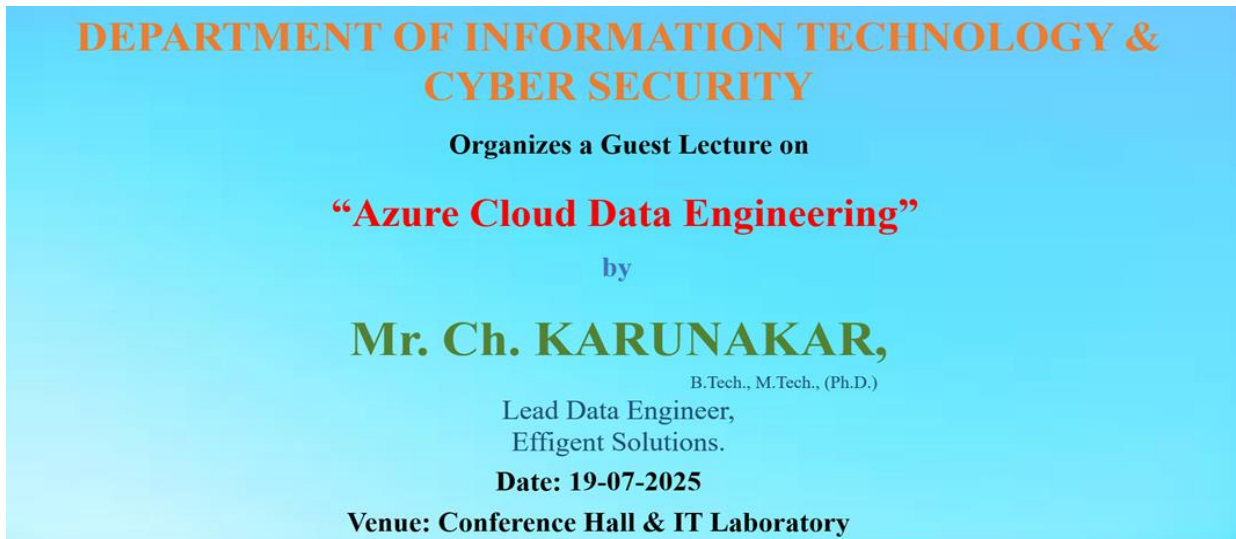
Department Activity

1. Guest Lecture on “Azure Cloud Data Engineering”

We had the privilege of hosting Mr. Ch. Karunakar as the esteemed guest speaker for the guest lecture on “Azure Cloud Data Engineering,” organized by the Department of Information Technology & Cyber Security, Pragati Engineering College, on 19th July 2025.

Mr. Karunakar holds multiple academic qualifications including BTech., MTech., and is currently pursuing Ph.D. He is a Lead Data Engineer at Effigent Solutions, a reputed company known for its innovative work in cloud technologies and enterprise solutions.

With vast experience in cloud platforms, especially Microsoft Azure, Mr. Karunakar shared valuable insights into the field of Data Engineering in the Cloud, covering real-time applications, career opportunities, architecture, and the latest trends in Azure services. His session was highly informative and interactive, catering especially to students aspiring for careers in cloud computing and data engineering.



DEPARTMENT OF INFORMATION TECHNOLOGY & CYBER SECURITY

Organizes a Guest Lecture on

“Azure Cloud Data Engineering”

by

Mr. Ch. KARUNAKAR,
B.Tech., M.Tech., (Ph.D.)
Lead Data Engineer,
Effigent Solutions.

Date: 19-07-2025

Venue: Conference Hall & IT Laboratory



Pragati Engineering College
(AUTONOMOUS)

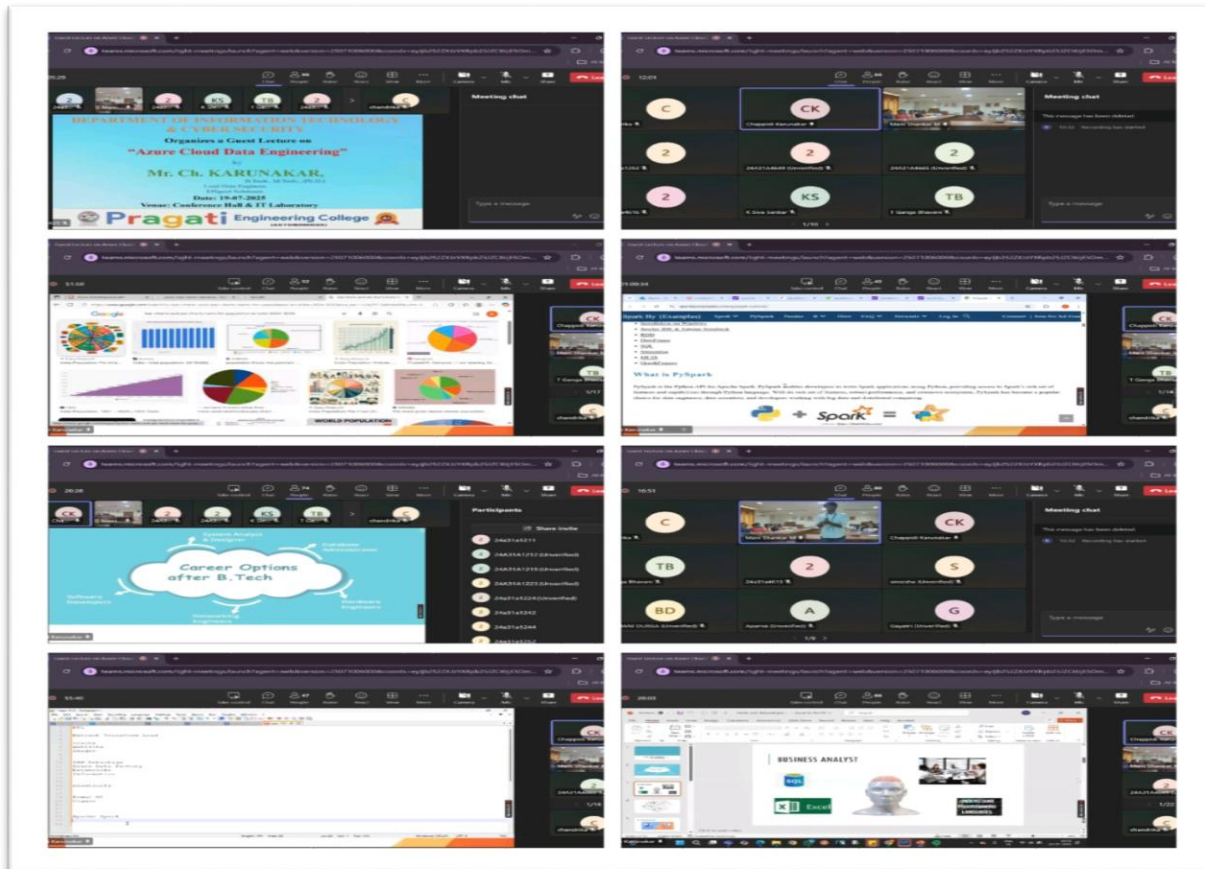


Key Learnings from the Session:

During the session, Mr. Ch. Karunakar explained the basics of **cloud data engineering** and the importance of tools used in the industry. He described the role of a **Business Analyst** and highlighted the importance of **SQL and Excel** for data analysis and decision-making. He introduced **Microsoft Azure** and its services like **Azure Data Factory, Data bricks, and Synapse Analytics** used to build data pipelines. He also briefly discussed **AWS, Apache Spark, and the ETL process** used for processing and managing large amounts of data. Overall, the session helped

students understand the skills and technologies required for a career in **data engineering and cloud computing**.

Session Images:



2. Poster Competition:

A Poster Competition was successfully conducted on **25th July 2025** by the **Department of Information Technology and Cyber Security** at Pragati Engineering College. The event aimed to encourage creativity, innovation, and awareness among students.

Key Highlights:

- The competition saw **active participation from students** of various departments.
- Participants designed posters on themes such as **cyber security, emerging technologies, social awareness, and environmental issues**.
- The event provided a platform for students to **express their ideas creatively through visual presentation**.
- Faculty members from the IT and Cyber Security department evaluated the posters based on **creativity, originality, relevance, and presentation**.

Objectives:

- To promote **creative thinking and technical awareness**
- To enhance **visual communication skills**
- To create awareness about **cyber security and modern technological challenges**

Outcome:

The competition was conducted successfully and received an excellent response. Students showcased innovative ideas and artistic talent. Winners were awarded, and the event motivated students to actively participate in future academic and creative activities.

Session Images:



3. Guest Lecture:

The Department of IT & CSE (Cyber Security) at Pragati Engineering College organized a guest lecture on “**Deep Learning on Medical Colonoscopy Images**” on **30th August 2025** in online mode at the Conference Hall & IT Laboratory.

The session was delivered by **Dr. A. Narasimha Raju**, Assistant Professor from SRM Institute of Science and Technology, Chennai. The lecture focused on the fundamentals, evolution, and applications of deep learning in medical colonoscopy imaging.

The speaker explained how deep learning models such as CNNs are used for **polyp detection, image segmentation, and classification** in medical diagnosis. He also discussed advancements like ResNet, UNet, and transformer-based models, along with their role in improving accuracy in healthcare applications.

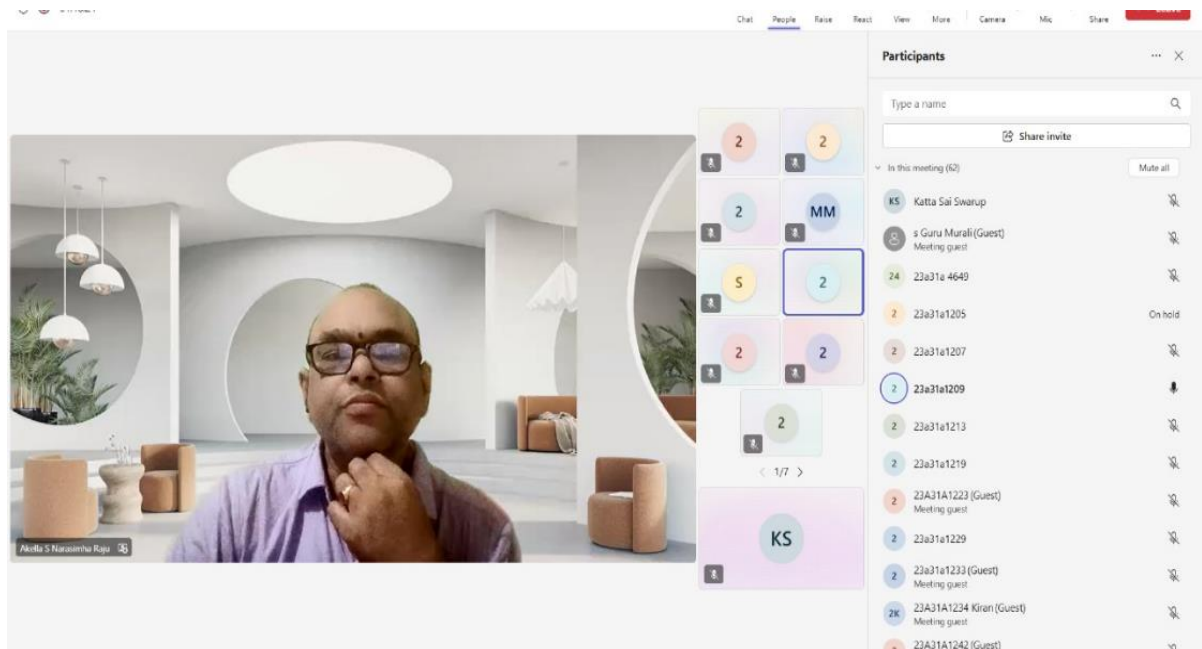
The session highlighted key applications such as **real-time cancer detection, clinical decision support, and medical training**, along with challenges like data bias, privacy issues, and high computational requirements.

A large number of students actively participated, and the session concluded with an interactive Q&A. Feedback collected from participants showed that the majority rated the session as **excellent and informative**.

Conclusion:

The guest lecture was highly beneficial, enhancing students’ knowledge of deep learning applications in the medical field and encouraging interest in AI-based healthcare solutions.

Session Images:



WHAT IS A PERCEPTRON?

- A **Perceptron** is the simplest neural network unit, which performs a binary classification task. It receives multiple inputs, applies weights to these inputs, adds a bias, and passes the result through an activation function to produce an output.

Mathematical Formulation of Perceptron:

- Weighted Sum:** The perceptron computes a weighted sum of the inputs:

$$z = w_1x_1 + w_2x_2 + \dots + w_nx_n + b$$
- Where:
 - x_1, x_2, \dots, x_n are the input values.
 - w_1, w_2, \dots, w_n are the corresponding weights.
 - b is the bias term.
- Activation Function:** The perceptron then passes this weighted sum through an activation function (such as a step function) to produce the final output:

$$y = f(z)$$

The diagram shows inputs x_1, \dots, x_n and a constant 1 being multiplied by weights w_1, \dots, w_n and bias w_0 . These are summed to produce a 'Weighted Sum', which is then passed through a 'Step Function' to produce the 'Out'.

4. Celebrating Teachers Day:

Teachers’ Day was celebrated with great enthusiasm and respect at Pragati Engineering College on **5th September 2025**, honoring the invaluable contribution of teachers in shaping students’ futures.

Key Highlights:

- The event focused on **expressing gratitude and respect** towards faculty members, recognizing them as the “architects of the future.”
- Students and management conveyed heartfelt appreciation through **messages, speeches, and celebrations** dedicated to teachers.

Purpose of the Celebration:

- To **acknowledge the dedication and hard work** of teachers
- To **motivate faculty members** for continued excellence
- To strengthen the **student–teacher relationship**

Outcome:

The celebration created a positive and inspiring atmosphere on campus, highlighting the importance of teachers in academic success and personal development. The recognition of faculty at national level brought pride to the institution.

Session Images:



5. Engineer's Day:

The Department of Information Technology and CSE (Cyber Security) that we are organizing an **ENGINEER'S DAY** on **15-09-2025**.

The events for the competitions are as follows:

1. Cryptic Hunt – Connected Puzzle Challenge
2. Advanced Tech Treasure Hunt
3. Code Golf (Shortest Code Challenge)
4. Idea in a Snap (Idea Pitch)

These events aim to enhance problem-solving skills, creativity, logical thinking, and team work among students. All the students are encouraged to participate and enhance their knowledge and showcase their ideas. More than 150 students were participated in this event.

Session Images:



5. Internal Hackathon:

An Internal Hackathon was successfully conducted on 17th September 2025 by the Department of Information Technology and Cyber Security at Pragati Engineering College. The event aimed to promote innovation, teamwork, and problem-solving skills among students.

Key Highlights:

- Students actively participated in teams, working on real-time problem statements related to technology and cyber security.
- The hackathon encouraged participants to develop innovative solutions, prototypes, and applications within a limited time frame.
- Areas of focus included cyber security, artificial intelligence, web development, and data analytics.
- Faculty members and mentors guided students throughout the event.

- Final projects were evaluated based on innovation, feasibility, technical implementation, and presentation.

Objectives:

- To enhance coding and development skills
- To encourage team collaboration and critical thinking
- To provide exposure to real-world problem solving

Outcome:

The hackathon was a great success, showcasing the technical skills and creativity of students. Innovative ideas and working prototypes were developed, and the best-performing teams were recognized and awarded. The event inspired students to participate in future technical competitions and improve their practical knowledge.

DEPARTMENT OF INFORMATION TECHNOLOGY & CSE (CYBER SECURITY)

Conducting
**INTERNAL HACKATHON
SIH 2025**

Date: 17-09-2025 **Time :** 10.00 AM onwards **Venue:** ES11

Pragati Engineering College
(Autonomous)

NAAC A+

6. Project Expo:

A Project Expo was successfully conducted on **18th October 2025** by the **Departments of Information Technology and CSE (Cyber Security)** at Pragati Engineering College. The event aimed to showcase students' technical knowledge, innovation, and practical implementation skills.

Key Highlights:

- Students presented a wide range of **innovative projects** in areas such as **artificial intelligence, cyber security, web development, and data science**.
- The expo provided a platform for students to **demonstrate working models, prototypes, and real-time applications**.
- Faculty members and judges evaluated the projects based on **innovation, technical complexity, usefulness, and presentation skills**.

- Students explained their project ideas, implementation process, and real-world applications confidently.

Objectives:

- To encourage **practical learning and innovation**
- To enhance **technical and presentation skills**
- To promote **research and project-based learning**

Outcome:

The Project Expo was a grand success, with active participation from students. It helped in improving their confidence, teamwork, and problem-solving abilities. The best projects were recognized and awarded, motivating students to work on more innovative ideas in the future.

**DEPARTMENT OF INFORMATION TECHNOLOGY
& CSE (CYBER SECURITY)**
organizing
“PROJECT EXPO”

Think • Code • Create • Present

Date: 18th October 2025 **Venue:** II Floor, ECE Block **Time:** 10:00 AM – 3:00 PM



Pragati Engineering College
(AUTONOMOUS)



Student Achievements:

The following is the list of students who have successfully placed during in the A.Y. 2025-26.

S.No	Candidate Name	Roll No	Name of the Company Selected	Package
1	VALLABHANENI V V N SRI VAISHNAVI	22A31A1229	SERVICENOW	33 LPA
2	DUNGALA THIRUMALA DEVI	22A31A1205	INFOSYS	
3	SIYADRI YASHWITHA	22A31A1224	INFOSYS	
4	BANDARU SATYA LAKSHMI SANJANA	22A31A1202	INFOSYS	
5	PALAKURTHI LAKSHMI REETHUKA	22A31A1220	INFOSYS	
6	VASAVI NARKIDIMILLI	22A31A1219	INFOSYS	
7	GEDDA LALITHA RAJA SRI	22A31A1208	ITC INFOTECH	4.25 LPA
8	DUNGALA THIRUMALA DEVI	22A31A1205	ITC INFOTECH	4.25 LPA
9	BANDARU SATYA LAKSHMI SANJANA	22A31A1202	ITC INFOTECH	4.25 LPA
10	THADIKAMALLA SAI MADHU SAMYUKTHA	22A31A1225	SAVANTIS	3.4 LPA
11	ATTILI SAI VISHNU PRANATHI	22A31A1201	SAVANTIS	3.4 LPA
12	KUPPALA SATYA SRI	22A31A1216	SAVANTIS	3.4 LPA
13	MOHAMMAD SHAGUPHTA ZABEEN	22A31A1217	SAVANTIS	3.4 LPA
14	VAGU SAMEERA	22A31A1228	SAVANTIS	3.4 LPA
15	BANDARU SATYA LAKSHMI SANJANA	22A31A1202	W3 GLOBAL	3.4 LPA

16	JAHNAVI GEDALA	22A31A1207	W3 GLOBAL	3.6 LPA
17	GODAVARTHI RANGA LAKSHMI DEEPIKA	22A31A1209	W3 GLOBAL	3.6 LPA
18	SALAPU DAKSHAYANI	22A31A1222	W3 GLOBAL	3.6 LPA
19	S.YASHWITHA	22A31A1224	W3 GLOBAL	3.6 LPA
20	VAGU SAMEERA	22A31A1228	W3 GLOBAL	3.6 LPA
21	UTUKURI NAVEEN SATYA SAI	22A31A1263	HCL TECH	4.5 LPA

2025-2026 JULY –DECEMBER GLOABLE CERTIFICATES

S. NO	ROLL NO	NAME	COURSE NAME	DATE
1	22A31A1201	Attili Sai Vishnu Pranathi	ServiceNow CSA	12-Jul-25
2	22A31A1204	Chollangi Jahnvi	ServiceNow CSA	12-Jul-25
3	22A31A1204	Chollangi Jahnvi	ServiceNow CAD	07-Jul-25
4	22A31A1207	Jahnvi Gedala	Salesforce AI Associate	19-Feb-25
5	22A31A1208	Gedda Lalitha Raja Sri	ServiceNow CSA	10-Jul-25
6	22A31A1208	Gedda Lalitha Raja Sri	ServiceNow CAD	14-Jul-25
7	22A31A1209	Godavarthi Ranga Lakshmi Deepika	ServiceNow CSA	11-Jul-25
8	22A31A1209	Godavarthi Ranga Lakshmi Deepika	ServiceNow CAD,	14-Jul-25
9	22A31A1215	K.Vinodini	ServiceNow CSA	10-Jul-25
10	22A31A1215	K.Vinodini	ServiceNow CAD	14-Jul-25
11	22A31A1224	S.Yashwitha	ServiceNow CSA	02-Jul-25
12	22A31A1231	Digumarthi Varshitha	ServiceNow CSA	12-Jul-25
13	22A31A1242	Gadamsetti Manikanta	Alibaba Cloud Certification	11-Jul-25

14	22A31A1243	Gollu Ayyappa Satya Vara prasad	GCP Global Certification	11-Jul-25
15	22A31A1244	Sai Yogesh Gopiseti	GCP Global Certification	11-Jul-25
16	22A31A1245	Jada srikanth	ServiceNow CSA	11-Jul-25
17	22A31A1245	Jada srikanth	, ServiceNow CAD	15-Jul-25
18	22A31A1248	KIRLAMPALLI SANDEEP KUMAR	ServiceNow CSA	09-Jul-25
19	22A31A1248	KIRLAMPALLI SANDEEP KUMAR	ServiceNow CAD	14-Jul-25
20	22A31A1250	Kundeti Mohan Venkata Naga Sai Manikanta	ServiceNow CSA	07-Jul-25

**The following is the list of Students INTERNSHIPS who have successfully completed
during in the A.Y. 2025-26**

SN O	ROLLNO	NAME AS PER PIN LIST	INTERNSHI P COURSE NAME	ORGANIZED BY	DATE
1	22A31A1201	ATTILI SAI VISHNU PRANATHI	UI UX Design	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
2	22A31A1202	BANDARU SATYA LAKSHMI SANJANA	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
3	22A31A1203	BANTUMIL LI RAHENA	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025

4	22A31A1204	CHOLLANG I JAHNAVI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
5	22A31A1205	DUNGALA THIRUMAL A DEVI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
6	22A31A1206	GANAPATH IRAJU RAMA SRI DEVI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
7	22A31A1207	GEDALA JAHNAVI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
8	22A31A1208	GEDDA LALITHA RAJA SRI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
9	22A31A1209	GODAVART HI RANGA LAKSHMI DEEPIKA	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
10	22A31A1210	GUMMELL A S V L B SATHWIKA	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
11	22A31A1211	GUTTULA VENKATA	MOBILE APP DEVELOPME NT USING	Council for Skills and Competencies	20-04-2025 TO 02-07-2025

		PRIYA	FLUTTER	(CSC India) Under APSCHE	
12	22A31A1212	JADA MOUNIKA SRI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
13	22A31A1213	JONNADA DURGA ANJALI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
14	22A31A1214	KALIDINDI RADHA LAHARI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
15	22A31A1215	KUKKALA VINODINI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
16	22A31A1216	KUPPALA SATYA SRI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
17	22A31A1217	MOHAMMA D SHAGUPHT A ZABEEN	UI UX Design	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
18	22A31A1218	MUPPANA RENUKA CHOWDAR Y	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025

19	22A31A1219	NARKIDIMILLI VASAVI	MOBILE APP DEVELOPMENT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
20	22A31A1220	PALAKURTHI LAKSHMI REETHUKA	UI UX Design	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
21	22A31A1221	PILLI KANYA GOWRI	MOBILE APP DEVELOPMENT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
22	22A31A1222	SALAPU DAKSHAYANI	MOBILE APP DEVELOPMENT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
23	22A31A1223	SAMIREDDI ADILAKSHMI	MOBILE APP DEVELOPMENT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
24	22A31A1223	SIYADRI YASHWITHA	SOFTWARE PROGRAMMER USING JAVA	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
25	22A31A1224	THADIKAM ALLA SAI MADHU SAMYUKTHA	MOBILE APP DEVELOPMENT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
26	22A31A1225	UMMANBOYINA	MOBILE APP DEVELOPMENT USING	Council for Skills and Competencies	20-04-2025 TO 02-07-2025

		TRIVENI	FLUTTER	(CSC India) Under APSCHE	
27	22a31a1226	UNIKELA RAMA SAHITHI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
28	22A31A1227	VAGU SAMEERA	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
29	22A31A1228	VALLABHA NENI V V N SRI VAISHNAVI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
30	22A31A1229	VALLURI PADMAJA	UI UX Design	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
31	22A31A1230	VARSHITH A DIGUMART HI	UI UX Design	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
32	22A31A1231	VEMULA NAGAMANI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
33	22A31A1232	VENKATA SRAVANI YESURI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025

34	22A31A1233	YEADIDA BHAVYA VENKATA NAGA SAI AMRUTHA	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
35	22A31A1234	ANAPARTH I SAI NARASIMH AM	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
36	22A31A1235	BODDU SRI VISHNU	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
37	22A31A1237	BONDA SURYA NAGESWAR A RAO	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
38	22A31A1238	CHANNA RAMA SATHWIK	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
39	22A31A1239	DUMPALA SUDHEER	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
40	22A31A1240	GADAMSET TI MANIKANT A	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
41	22A31A1242	GOLLU AYYAPPA SATYA	MOBILE APP DEVELOPME NT USING	Council for Skills and Competencies	20-04-2025 TO 02-07-2025

		VARA PRASAD	FLUTTER	(CSC India) Under APSCHE	
42	22A31A1243	GOPSETTI VARAHA VENKATA SAI YOGESH	MOBILE APP DEVELOPMENT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
43	22A31A1244	JADA SRIKANTH	MOBILE APP DEVELOPMENT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
44	22A31A1245	JONNADA NARASIMHA THIRIBHUVAN	MOBILE APP DEVELOPMENT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
45	22A31A1246	KADIYALA DEEPAK	UI UX Design	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
46	22A31A1247	KIRLAMPALLI SANDEEP KUMAR	MOBILE APP DEVELOPMENT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
47	22A31A1248	KOMMULA JAYA SUKUMAR	MOBILE APP DEVELOPMENT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
48	22A31A1249	KUNDETI MOHAN VENKATA NAGA SAI MANIKANT	UI UX Design	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025

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49	22A31A1250	KUSUMA RAKESH	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
50	22A31A1251	MOKA SAMUEL PRAKASH	internship in Business Intelligence using Power BI	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
51	22A31a1252	MYLE DINNU	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
52	22A31A1253	ODURI KODANDA NAGA SURYA PRAKASH	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
53	22A31A1254	PONNADA UMA SAI KIRAN	WEB AND MOBILE APP DEVELOPME NT	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
54	22A31A1255	REDDI SRI RAM	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
55	22A31A1256	RYALI KARTHIK	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India)	20-04-2025 TO 02-07-2025

				Under APSCHE	
56	22A31A1257	SAYED MAHABUB YOUNIS	MOBILE APP DEVELOPMENT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
57	22A31A1258	SEKHARAM ANTRI VENKATA ASHISH	MOBILE APP DEVELOPMENT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
58	22A31A1259	SUGGANAB OYINA URDHVA SAI	MOBILE APP DEVELOPMENT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
59	22A31A1260	TADI RAM KIRAN	WEB AND MOBILE APP DEVELOPMENT	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
60	22A31A1261	TARU CHARAN	MOBILE APP DEVELOPMENT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
61	22A31A1262	UTUKURI NAVEEN SATYA SAI	WEB AND MOBILE APP DEVELOPMENT	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
62	22A31A1264	VEMPATI VIJAY KUMAR REDDY	MOBILE APP DEVELOPMENT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025

63	22A31A1265	VEMULAM ADA VENKATA SIVA KESAVA RAO	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
64	22a31a1266	VITTANAL A NITHIN KUMAR	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
65	23A35A1201	KANAKALA LAKSHMINI PARVATHI SREEDEVI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
66	23A35A1202	MANGAM PAVITHRA	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
67	23A35A1203	MALLIPAM U RAMASURE SH	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
68	23A35A1204	SALADI NAGA SANDEEP	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
69	23A35A1205	V HANUMAN THA RAO	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025

70	23A35A1206	YADLA SANJAY KUMAR	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
71	23A31A1201	ANJURI NAVYA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
72	23A31A1202	BANDARU SAI DEVI PALLAVI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
73	23A31A1203	BEERA VENNELA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
74	23A31A1204	DASARI KIRANMAY I SAI LAKSHMI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
75	23A31A1205	DASIREDD Y PUJITHA ANJANEE TEJA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
76	23A31A1206	DAGGUMIL LI SRI VENKATA LAKSHMI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
77	23A31A1207	GANGARAJ U HARICHAN	Datastructres and Algorithms	Council for Skills and Competencies	20-04-2025 TO 02-07-2025

		DANA	Using Java	(CSC India) Under APSCHE	
78	23A31A1208	GIRADA URMILA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
79	23A31A1209	GUNDARAP U REVATHI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
80	23A31A1210	GUNISETTI AKSHAYA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
81	23A31A1211	GURANI NAVYA DEEPTHI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
82	23A31A1212	GUTHULA MADHU PRIYA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
83	23A31A1213	GUTTULA HARIKA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
84	23A31A1214	JONNADA LAKSHMI ANU HASINI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025

85	23A31A1215	KARELLA RAJITHA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
86	23A31A1216	KATURI SNEHA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
87	23A31A1217	KUSU SWATHI SRI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
88	23A31A1218	MONICA BATTULA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
89	23A31A1219	NUNE PAVANI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
90	23A31A1220	PEDAPATI DEVI SRI VARSHA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
91	23A31A1221	PURAMSET TI HAMSINI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
92	23A31A1222	RAMADUR GAM	Datastructres and Algorithms	Council for Skills and Competencies	20-04-2025 TO 02-07-2025

		NAVYA	Using Java	(CSC India) Under APSCHE	
93	23A31A1223	SONTANAM V C M BHAVANI SUNDARI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
94	23A31A1224	SRIPATHI BHARGAVI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
95	23A31A1225	TALLA SOUMYA SREE	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
96	23A31A1226	TANGI ANJALI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
97	23A31A1227	VAKAPALL I KRISHNA MOUNIKA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
98	23A31A1228	VELUGUBA NTLA SREE CHANDRIK A	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
99	23A31A1229	VENNELA NUNNA	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025

100	23A31A1230	VYDADI SUDHEEK HA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
101	23A31A1231	YARAMATI PRAVALLIK A	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
102	23A31A1232	YARRA SYAMALA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
103	23A31A1233	AVIDI SAI RAJ	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
104	23A31A1234	BHAGYA SAI RAVI CHANDRA KIRAN SAPPA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
105	23A31A1235	DALU NIKESH	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
106	23A31A1236	EDUBILLI SURESH	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
107	23A31A1237	GADAMSET TI VENKATA	Datastructres and Algorithms	Council for Skills and Competencies	20-04-2025 TO 02-07-2025

		LOKESH	Using Java	(CSC India) Under APSCHE	
108	23A31A1238	GADAMSET TI VENKATA RAKESH	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
109	23A31A1239	GANNI DURGA PREETHAM	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
110	23A31A1240	GORANTLA SIVA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
111	23A31A1241	GUBBALA VEERA SOMARAJU	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
112	23A31A1242	GUMMA VAMSI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
113	23A31A1243	IDDUMANI GOVIND YADAV	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
114	23A31A1244	KAKKALA VEERA VENKATA BHANU PRAKASH	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025

115	23A31A1245	KANURI PURNA MANITEJA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
116	23A31A1246	KUPARALA SUDHEER KUMAR	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
117	23A31A1247	MANNEM VAMSI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
118	23A31A1248	MATTA MOHAN RAMA KRISHNA	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
119	23A31A1249	MUDDAKA PRASANTH	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
120	23A31A1250	NAGASANI SAI TEJASWAR A REDDY	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
121	23A31A1251	NALAMATI TEJA SAI	MOBILE APP DEVELOPME NT USING FLUTTER	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
122	23A31A1252	NEELAPU DEEKSHITH	Datastructres and Algorithms	Council for Skills and Competencies	20-04-2025 TO 02-07-2025

			Using Java	(CSC India) Under APSCHE	
123	23A31A1253	PAILA CHANDU	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
124	23A31A1254	PILLI HEMANTH	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
125	23A31A1255	PRATTIPAT I BHAVANI SHANKAR	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
126	23A31A1256	SHAIK BAAJI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
127	23A31A1257	SHAIK NAGUR BASHA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
128	23A31A1258	YARNAGUL A MOHITH	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
129	23A31A1259	YERRAMSE TTI NAGAVENK ATA DURGA MANIKATA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025

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130	24A35A1201	CHIKKAM RUPA TULASI DEVI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
131	24A35A1202	NOWDU NAGAMANI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
132	24A35A1203	PEDDAPATI PAVANI JYOTHI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
133	24A35A1204	SUNKARA ASHRITHA RAMA KRISHNA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
134	24A35A1205	CHEEPURI PAVAN KUMAR	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
135	24A35A1206	GANDEPAL LI PAVAN	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
136	24A35A1207	KANDA SIVA TEJA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India)	20-04-2025 TO 02-07-2025

				Under APSCHE	
137	24A35A1208	KATTA MAHESH VENKATA SAI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
138	24A35A1209	NEMANI VAMSI KRISHNA	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
139	24A35A1210	PULIBANTI MOHAN DURGA PRASAD	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
140	24A35A1211	TANAGALA TARAK SAI	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025
141	24A35A1212	TANNETI NAGA JASWANTH	Datastructres and Algorithms Using Java	Council for Skills and Competencies (CSC India) Under APSCHE	20-04-2025 TO 02-07-2025

The following is the list of Students who have successfully completed NPTEL certification courses during in the A.Y. 2025-26

S.No.	Roll No.	Name	Course Title	Result
1	23A31A1201	Navya Anjuri	Programming In Java	Elite+gold
2	23A31A1201	Navya Anjuri	Privacy and Security in Online Social Media	Elite

3	23A31A1202	Sai Devi Pallavi Bandaru	Privacy and Security in Online Social Media	Elite+Silver
4	23A31A1203	Vennela Beera	Privacy and Security in Online Social Media	Successfully completed
5	23A31A1204	Dasari Kiranmayi Sai Lakshmi	Privacy and Security in Online Social Media	Successfully completed
6	23A31A1205	Dasireddy Pujitha Anjane Teja	Privacy and Security in Online Social Media	Successfully completed
7	23A31A1206	Daggumilli Sri Venkata Lakshmi	Privacy and Security in Online Social Media	Successfully completed
8	23A31A1207	Gangaraju Harichandana	Privacy and Security in Online Social Media	Successfully completed
9	23A31A1208	Urmila	Programming In Java	Elite+gold
10	23A31A1208	Urmila	Privacy and Security in Online Social Media	Elite
11	23A31A1209	Revathi Gundarapu	Privacy and Security in Online Social Media	Elite
12	23A31A1210	Akshaya Guniseti	Privacy and Security in Online Social Media	Elite
13	23A31A1211	Navya Deepthi Gurani	Privacy and Security in Online Social Media	Successfully completed
14	23A31A1212	Madhu Priya Guthula	Privacy and Security in Online Social Media	Elite
15	23A31A1213	Guttula Harika	Privacy and Security in Online Social Media	Successfully completed
16	23A31A1214	jonnada lakshmi anu hasini	Programming In Java	Elite+Silver
17	23A31A1214	jonnada lakshmi anu hasini	Privacy and Security in Online Social Media	Elite
18	23A31A1215	rajitha karella	Privacy and Security in Online Social Media	Elite

19	23A31A1216	Sneha Katuri	Privacy and Security in Online Social Media	Elite
20	23A31A1217	KUSU SWATHI SRI	Privacy and Security in Online Social Media	Successfully completed
21	23A31A1218	Monica Battula	Privacy and Security in Online Social Media	Successfully completed
22	23A31A1219	Nune Pavani	Privacy and Security in Online Social Media	Elite
23	23A31A1220	Pedapati Devi Sri Varsha	Privacy and Security in Online Social Media	Elite
24	23A31A1221	Hamsini Puramsetti	Privacy and Security in Online Social Media	Successfully completed
25	23A31A1222	Navya Ramadurgam	Privacy and Security in Online Social Media	Successfully completed
26	23A31A1223	Sontanam V C M Bhavani Sundari	Privacy and Security in Online Social Media	Elite
27	23A31A1224	Sripathi Bhargavi	Privacy and Security in Online Social Media	Elite
28	23A31A1226	Tangi Anjali	Privacy and Security in Online Social Media	Successfully completed
29	23A31A1227	Vakapalli Krishna Mounika	Privacy and Security in Online Social Media	Successfully completed
30	23A31A1229	Nunna Vennela	Privacy and Security in Online Social Media	Elite+Silver (
				Topper of 5% in this course)
31	23A31A1230	Sudheeksha Vydadi	Privacy and Security in Online Social Media	Successfully completed
32	23A31A1231	Pravallika Yaramati	Privacy and Security in Online Social Media	Successfully completed
33	23A31A1233	A Sai Raj	Privacy and Security in	Successfully

			Online Social Media	completed
34	23A31A1238	Gadamsetti Venkata Rakesh	Privacy and Security in Online Social Media	Successfully completed
35	23A31A1238	Gadamsetti Venkata Rakesh	Python for Data Science	Successfully completed
36	23A31A1239	Durga Preetham Ganni	Privacy and Security in Online Social Media	Elite
37	23A31A1241	GUBBALA VERRA SOMARAJU	Privacy and Security in Online Social Media	Successfully completed
38	23A31A1244	Kakkala Veera Venkata Bhanu Prakash	Privacy and Security in Online Social Media	Successfully completed
39	23A31A1245	kanuri purna maniteja	Privacy and Security in Online Social Media	Successfully completed
40	23A31A1248	MATTA MOHAN RAMA KRISHNA	Privacy and Security in Online Social Media	Successfully completed
41	23A31A1249	Muddaka Prasanth	Privacy and Security in Online Social Media	Successfully completed
42	23A31A1250	Nagasani Sai Tejaswara Reddy	Privacy and Security in Online Social Media	Elite
43	23A31A1251	Nalamati Teja Sai	Privacy and Security in Online Social Media	Elite
44	23A31A1252	Neelapu deekshith	Privacy and Security in Online Social Media	Successfully completed
45	23A31A1253	Paila chandu	Privacy and Security in Online Social Media	Elite
46	23A31A1254	pilli hemanth	Privacy and Security in Online Social Media	Elite
47	23A31A1256	ShaikBaaji	Privacy and Security in Online Social Media	Successfully completed

48	23A31A1257	SHAIK NAGUR BASHA	Privacy and Security in Online Social Media	Successfully completed
49	23A31A1258	Mohith Yarnagula	Privacy and Security in Online Social Media	Elite
50	24A31A1201	Sai Narasimhalakshmi Akula	Programming In Java	Elite+Silver
51	24A31A1207	Rama Lakshmi Suhitha Gandhi	Programming In Java	Elite+Silver
52	24A31A1217	Nathipam Satya Anusha	Programming In Java	Elite+Silver
53	24A31A1218	Sathwika Pati	Programming In Java	Elite+Silver
54	24A31A1220	LAKSHMI CHAITANYA PIDUGU	Programming In Java	Elite+Silver
55	24A31A1221	Reddy Pujitha Ramani	Programming In Java	Elite+Silver
56	24A31A1223	Anjali Devi Sabbineedi	Programming In Java	Successfully completed
57	24A31A1224	KAVYA VARSHINI GAYATRI SANKURU	Programming In Java	Elite+Silver
58	24A31A1227	Temannaboyina sirisha	Programming In Java	Elite+Silver
59	24A31A1253	PEKETICHARAN SRIRAM	Programming In Java	Elite+Silver
60	24A31A1257	Pinjala venkatesh	Programming In Java	Elite
61	24A31A1259	POTTA VISHALGUPTA	Programming In Java	Elite+Silver
63	24A35A1201	Chikkam Rupa Tulasi Devi	Privacy and Security in Online Social Media	Elite

64	24A35A1203	Peddapati Pavani Jyothi	Privacy and Security in Online Social Media	Elite
65	24A35A1204	Sunkara Ashritha Rama Krishna	Privacy and Security in Online Social Media	Elite
66	24A35A1205	Cheepuri Pavan Kumar	Privacy and Security in Online Social Media	Successfully completed
67	24A35A1206	pavan gandepalli	Privacy and Security in Online Social Media	Successfully completed
68	24A35A1207	Kanda Siva teja	Privacy and Security in Online Social Media	Elite
69	24A35A1209	Nemani Vamsi Krishna	Privacy and Security in Online Social Media	Successfully completed
70	24A35A1210	Pulibanti mohan durga prasad	Privacy and Security in Online Social Media	Successfully completed
71	24A35A1211	Tanagala Tarak Sai	Privacy and Security in Online Social Media	Successfully completed
72	24A35A1212	T Jaswanth	Privacy and Security in Online Social Media	Elite

The following is the list of Students who have Participated in sports during in the A.Y. 2025-26

S. No	Roll No	Name	Branch	Game of Participation	Won	Date
1	23A31A1235	D. Nikesh	IT	Kabaddi	Finals	Dec,2025
2	23A31A1236	E. Suresh	IT	Kabaddi	Finals	Dec,2025
3	23A31A1241	G. Soma Raju	IT	Kabaddi	Finals	Dec,2025
4	23A31A1243	J. Govinda Yadav	IT	Kabaddi	Finals	Dec,2025
5	23A31A1246	K. Sudheer Kumar	IT	Kabaddi	Finals	Dec,2025
6	23A31A1250	N. Sai Teja	IT	Kabaddi	Finals	Dec,2025

7	23A31A1252	N. Deekshith	IT	Kabaddi	Finals	Dec,2025
8	23A31A1257	S. K. Basha	IT	Kabaddi	Finals	Dec,2025
9	23A31A1259	Y. N. V. D. Monikanta Sai	IT	Kabaddi	Finals	Dec,2025
10	23A31A1242	G. Vamsi Yadav	IT	Kabaddi	Finals	Dec,2025
11	23A31A1247	M. Vamsi	IT	Long Jump	Participated	Dec,2025
12	23A31A1252	N. Deekshith	IT	Short Put	1st Place	Dec,2025
13	23A31A1236	E. Suresh	IT	Batmenton	Participated	Dec,2025
14	23A31A1251	N. Teja Sai	IT	Batmenton	Participated	Dec,2025
15	22A31A1238	BONDA SURYA NAGESWARA RAO	IT	Cricket	Quarter Finals	Dec-25
16	22A31A1243	G.A.S.V. Prasad	IT	Cricket	Finals	Dec-25
17	22A31A1248	K. Sandeep	IT	Cricket	Participated	Dec-25
18	22A31A1252	M. Samuel Prakash	IT	Cricket	Finals	Dec-25
19	22A31A1253	M. Divna	IT	Cricket	Finals	Dec-25
20	22A31A1258	M. Younis	IT	Cricket	Participated	Dec-25
21	22A31A1265	V. V. S. Kesava	IT	Cricket	Finals	Dec-25
22	22A31A1266	V. Nithin Kumar	IT	Cricket	Finals	Dec-25
23	23A35A1204	S. Sandeep	IT	Cricket	Finals	Dec-25
24	23A31A1235	N. Nikesh	IT	Cricket	Quarter Finals	Dec,2025
25	23A31A1243	J. Govinda Yadav	IT	Cricket	Quarter Finals	Dec,2025
26	23A31A1246	K. Sudheer Kumar	IT	Cricket	Quarter Finals	Dec,2025
27	23A31A1252	N. Deekshith	IT	Cricket	Quarter Finals	Dec,2025
28	23A31A1257	S. K. Basha	IT	Cricket	Quarter Finals	Dec,2025

29	23A31A1242	G. Vamsi Yadav	IT	Cricket	Quarter Finals	Dec,2025
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S.N O	Roll No	Name of the Student	Achievement & Organization	DATE
1	23A31A1257	Shaik Nagur Basha	Selected to represent Palnadu District	07-09-2025
2	23A31A1258	Yarnagula Mohith	Best Cadet of the kakinad	04-07-2025
3	23A31A1258	Yarnagula Mohith	Attended the Special National Integration Camp (SNIC-2025)	16-06-2025 TO 28-06-2025

Shaik Nagur Basha (Roll No: 23A31A1257, IT,, 23-Batch)

Selected to represent **Palnadu District** in the **Senior Atya Patya Championship**. The selection was made on **07/09/2025**, and he will attend the **Atya Patya Senior Camp** scheduled on **20/09/2025 (Saturday)** at **S.V.V.R. Z.P.H.S School, Nekarikallu**, reporting time **2:30 PM**. He also contributed to **Palnadu District's** victory in the **State-level Atya Patya Championship**, as featured in the *Sakshi* newspaper.



Yarnagula Mohith (23A31A1258) from the Department of IT was awarded the title of Best Cadet of Kakinada on **04-07-2025**. This recognition showcases his discipline, leadership qualities, and dedication.



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