

SRIVALLI NAKKA

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☒ Visakhapatnam, Andhra Pradesh, India

Career Objective

Highly motivated Computer Science undergraduate at Andhra University with a strong academic record and practical experience in software development and AI/ML. Actively seeking an opportunity through the Infosys InStep Internship to contribute to impactful projects in full-stack development or AI, while gaining global exposure and mentorship from industry experts.

Education

B.Tech in Computer Science and Systems Engineering
Andhra University, Visakhapatnam
Expected Graduation: June 2027 | CGPA: 9.10

Intermediate (Board of Intermediate Education, AP)
Sri Chaitanya Junior College, Visakhapatnam
Year of Passing: 2023 | Percentage: 97.5%

ICSE – 10th Grade
Kotak Salesian School, Visakhapatnam
Year of Passing: 2021 | Percentage: 88.5%

Technical Skills

Programming Languages: C, Java

Frameworks/Tools: VSCode

Concepts: Data Structures, Operating Systems, Machine Learning, Data Base Management Systems

Certifications

Computational Thinking for Problem Solving – University of Pennsylvania (Coursera), 2024

Web Basics – Sparta Coding Club India, 2024

Projects & Internship Experience

Foundations of AI Internship – Edunet Foundation & AICTE

April 2025

- Completed a 4-week internship focused on hands-on implementation of AI/ML models.
- Gained experience in computer vision using YOLOv5 and OpenCV.

Hackathons & Research Interests

Codeiam Hackathon (Jul 2024) – Developed an "Advanced Proxy Detection System" for online assessments using AI-based facial detection and anomaly tracking.

HackAP Hackathon (Nov 2023) – Built a tech solution focused on Tribal Welfare using mobile-first design and low-bandwidth optimization.

Leadership & Campus Engagement

DSA Chapter, Codeiam Club – Executive Member & Co-Social Media Handler

- Coordinated events, promoted technical sessions, and helped grow campus tech culture.

Communicons Club – Executive Member

Pioneers Club – Participated in leadership-building and communication workshops

Workshops & Seminars

AI Tools & Generative AI Seminar – Readdy Company, 2024

- Learned the practical implications and ethics of generative AI tools.

Languages

English – Fluent

Telugu – Proficient

Hindi – Basic