

Golla Naga Pavan

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Career Objective

To obtain an entry-level position in the IT industry where I can apply my technical skills, problem-solving abilities, and training to contribute to organizational success while continuously learning and growing with new technologies.

Key Skills

Programming Languages: Python, Java

Frameworks: React JS

Databases: MySQL, MongoDB

Libraries and Tools: OpenCV, TensorFlow, PyTorch,

Soft Skills: Presentation, Planning, Teamwork, Adaptability, Communication

Education

Bachelor of Technology in Information Technology	2022 – Present
Sechadri Rao Gudlavalleru Engineering College, Gudlavalleru, Andhra Pradesh	CGPA: 8.3
Intermediate (Class XII)	2020 – 2022
Narayana Junior College, Vijayawada	Percentage: 97
Matriculation (Class X)	2019 – 2020
Nagarjuna Public School, Challapalli	Percentage: 92

Projects

CIVICLENS: Community Issue Tracker Using MERN Stack

- Developed a MERN stack web application for civic issue reporting and tracking
- Implemented RESTful APIs with authentication and role-based access control
- Built responsive React.js interfaces with comments and voting features

Technologies: MERN Stack, React.js, REST APIs

Intelligent Emotion Recognition System Using Facial and Posture Analysis

- Developed a multimodal emotion recognition system using facial expressions and posture data
- Implemented CNN-based deep learning models for real-time emotion detection

Technologies: Python, OpenCV, Deep Learning, CNN, Pose Estimation

Certifications

Java Full Stack Developer Certification – TalentNext (Wipro)	July 2025 – October 2025
Full Stack Development MERN Internship (SmartBridge – APSCHE)	May 2025 - July 2025
Cyber Security Analyst Internship (SmartBridge – APSCHE)	May 2024 - July 2024