

# PULAGORLA MOUNICA

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## Objective

Motivated and detail-oriented Computer Science undergraduate with practical experience in full-stack development, mobile applications. Passionate about leveraging machine learning and innovative technologies to build impactful solutions. Committed to continuous learning and contributing effectively in dynamic, team-oriented environments.

## Education

Qualification	Institution	Board/University	Year Of Passing	Percentage / CGPA
B.Tech(2022-2026)	Narasaraopet Engineering College,Narasaraopeta	JNTUK	2026	9.2
Intermediate (2020-2022)	Sri Chaitanya Junior College,Narasaraopeta	Intermediate Board of Education	2022	98.1
SSC	ST.Mary's E.M School,Ravipadu	Secondary Board of Education	2020	100

## Experience

- Developed Coding High School, a Kotlin-Firebase Android app for learning programming languages with integrated quizzes and certificate generation for high scorers.
- Built Placement Beacon, a React-Mongodb platform that helps students prepare for interviews by browsing company-wise placements, roles, packages, and showcasing top achievers.

## Skills

- Languages: Python, Java, JavaScript, SQL
- Backend: Node.js, Express.js, REST APIs, Firebase, MongoDB
- Frontend: React.js, HTML/CSS, Angular
- Tools & Platforms: Git, GitHub, VSCode, SpringBoot, Postman, MySQL, Firebase, MongoDB, Android Studio, Eclipse

## Projects

- Property Price Prediction** - Supervised ML Model  
Built a regression model using Linear Regression and EDA to estimate housing prices based on key features.
- Coding High School** – Android Learning App  
Created a Firebase-based app for learning programming through tutorials and quizzes, with feedback and certificate generation features.
- Placement Beacon** – Full-Stack Web Platform  
Developed a React and Firebase-based platform for browsing placement data, company roles, and top achievers with resume-building tools.

## **Certifications**

- Internshala Machine Learning
- IBM Data Science Practitioner Certification
- Hackerrank SQL Certification
- HackerrankPythonBasicCertification
- InfosysCertifications

## **Achievements**

- Idea Pitching – First Prize: Won 1st place in a team of 3 for a hospital management solution under Smart India Hackathon topics.
- HiTech Chase – First Prize: Secured 1st place in a team of 3 for a tech-based problem- solving event.
- CodeMind Hackathon (Python): Participated in a 24-hour Python hackathon organized by CodeMind at our college

## **Extracurricular Activities**

- Participated in college-level workshops on emerging technologies.
- Led academic and technical projects, demonstrating strong leadership and team management.
- Engaged in coding contests, webinars, and innovation challenges to enhance practical skills.

## **Personal Details**

- Native - Narasaraopeta
- Languages Known - Telugu, Hindi, English, Tamil
- Address :13-64/15, Vengal Reddy Colony, Narasaraopet, Palnadu, AndhraPradesh

## **Declaration**

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief. I take full responsibility for the accuracy of the information mentioned.

**Pulagorla Mounica**