

Tatapudi Rajesh

Aspiring Software Developer — Full-Stack Enthusiast

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Professional Summary

A creative and driven Computer Science undergraduate with a passion for building user-centric applications. Experienced in developing projects using technologies like React, Node.js, and MySQL, with a strong foundation in both frontend and backend development. Seeking opportunities to contribute to innovative software projects, solve complex problems, and continue learning in the fields of web development and artificial intelligence.

Education

- **B.Tech - Computer Science and Engineering** 2022–2026
Narasaraopeta Engineering College, Narasaraopet
Current CGPA: 7.90
- **Intermediate (MPC)** 2020–2022
Vagdevi Junior College, Narasaraopet
Percentage: 75.9%
- **SSC** 2019–2020
Infant Jesus High School, Nadendla
Percentage: 92.5%

Technical Skills

- **Languages:** Python, JavaScript, HTML, CSS, MySQL
- **Frameworks & Libraries:** Node.js, React.js, Angular
- **Databases:** MySQL, MongoDB
- **Data & AI Concepts:** Data Cleaning, Data Visualization, Supervised Learning
- **Tools & Platforms:** AWS Basics, Git, GitHub

Projects

- **Smart Stock Tracker** Dec 2024 – Mar 2025
Role: Team Lead
 - Led the development of a stock tracking application, implementing key CRUD (Create, Read, Update, Delete) operations with a React.js frontend, Node.js backend, and MySQL database.
 - Engineered a responsive dashboard with dynamic watchlists and filtering capabilities to facilitate user-driven data analysis.
- **Online Voting Awareness Platform** Jun 2024 – Nov 2024
Role: Team Lead
 - Developed as a semester-long Community Service Project (CSP), designed and built an educational platform using Angular, Node.js, and MySQL to manage and display information on online voting processes.
 - Achieved project recognition from college faculty, leading to its reuse as a resource for subsequent student batches.

Training & Professional Development

- **Python Full-Stack Development Course** May 2025 – June 2025
SkillDzire (Virtual)
 - Completed a short-term, intensive training program focused on Python programming.
 - Applied skills in a hands-on project, collaborating on the development of backend components and database schemas using MySQL.

Achievements & Certifications

- **First Prize & Team Lead, Frontend Web Development Hackathon:** Led the team to win the college-level hackathon.
- **First Prize, CODE ELITES:** Awarded for top performance in the IT Department's coding contest.
- **Certifications:**
 - Infosys Springboard: AI & ML, MEAN Stack, Python, Prompt Engineering

- NPTEL: The Joy of Python
- APSSDC: Python Programming, AWS (EC2 Instance Creation)

Portfolio & Online Profiles

- **Portfolio:** my-portfolio-beryl-chi-85.vercel.app
- **LinkedIn:** linkedin.com/in/rajesh-tatapudi
- **GitHub:** github.com/RajeshTatapudi

Declaration

I hereby declare that the information furnished above is true and correct to the best of my knowledge.

(TATAPUDI RAJESH)