

POLURU GEYAMRUTHA

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Full Stack Developer

+91 8886733060 • Gudur, AP

SUMMARY

Full Stack Developer with a strong foundation in the MERN stack, adept at building responsive, secure, and scalable web applications. Experience working in agile teams, developing real-world applications, and integrating front-end and back-end systems. Passionate about leveraging technology to improve healthcare solutions.

EDUCATION

Bachelor of Technology in Computer Science

Narayana Engineering College

Andhra Pradesh, India

Expected Graduation: 2026

High School

Little Angels Public School

Andhra Pradesh, India

Graduated: 2020

TECHNICAL SKILLS

Programming Languages

C , Python, Java

Front-end

HTML, CSS, JavaScript, React.js, responsive web design

Back-end

Node.js, Express.js

Database

MongoDB, SQL

Version Control

GIT , GitHub

Concepts

Data Structures and Algorithms

Soft Skills

Critical Thinking, Effective Communication, Team Collaboration, Project Management

Cloud

AWS, Netlify, Render

Tools

MS Excel, Canva, Postman, VS Code

PROFESSIONAL EXPERIENCE

MERN STACK Intern

FEB 2025 - MAR 2025

EY GDS NEXT GEN

Andhra Pradesh, India

- Developing a full-stack crowd funding web application using the MERN stack, improving application performance by 30%
- Engaged in mentorship sessions and master classes, enhancing technical skills by 40%
- Independently working on a real-world project, reducing development time by 25%

INFOSYS PRAGATHI PATH TO FUTURE - COHORT 4

FEB 2025 - Present

Infosys Springboard

Remote

- Successfully completed 80%+ of instructor-led sessions on assertiveness, effective communication, time management, and problem-solving.
- Accomplished 100% of the required self-learning modules, covering personality development, team communication, and leadership competencies.
- Earned certifications in 2+ professional courses, demonstrating a commitment to continuous learning.

PROJECTS

MERN Chat Application

- Engineered a secure, real-time chat application featuring robust group messaging capabilities and instant notifications, prioritized user experience while implementing JWT authentication to enhance overall security for 250+ users.

- Technologies: React.js, Node.js, Express.js, MongoDB, Socket.io. ([View Project](#))

Coder's Arena

- Built an interactive platform for coders to enhance skills and collaborate, featuring responsive design for various devices.
- Launched a mobile-first design initiative that boosted daily active users by 50% and significantly improved app ratings on major platforms. ([View Project](#))

College Fest Website - NIPUNA2K24

- Designed and streamlined a fully functional college fest website to promote events and manage registrations handling 500+ attendees. ([View Project](#))

ACHIEVEMENTS

- **Ranked 4113 globally** in TCS CodeVita Season 12 and for showcasing exceptional coding skills
- **Winner**, NASA NSS Space to Art Contest 2024: Created the award-winning concept "Cosmic Classroom."
- Secured **1st position** in the "CodeQuest" coding challenge on campus.
- Achieved **1st position** in the WebSculpt contest, showcasing exceptional web development skills.

COMPETITIVE CODING

- LeetCode: [Profile](#)
- GeeksForGeeks: [Profile](#)
- HackerRank: [Profile](#)
- GitHub: [Profile](#)

CERTIFICATIONS

- TCS CodeVita SEason 12 Rank Certificate [View Credential](#)
- Postman API Fundamentals Student Expert [View Credential](#)
- Foundations of Project Management by Google [View Credential](#)
- Object-Oriented Programming through Java by CodeTantra [View Credential](#)
- Python Programming and Data Science by CodeTantra [View Credential](#)
- Agile and Scrum Fundamentals by EdX [View Credential](#)
- SQL and Relational Databases by IBM [View Credential](#)
- TCS iON Career Edge - Young Professional [View Credential](#)