

# POLURU GEYAMRUTHA

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**Full Stack Developer**

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## SUMMARY

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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

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### 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

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### 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

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### 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

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### 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

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- **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

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

### CERTIFICATIONS

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- 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](#)