

Anantha Kumar Gadham

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Objective

Passionate Computer Science student currently in the final year of B.Tech, with a strong foundation in full-stack web development and problem-solving. I am eager to apply my skills to real-world projects, contribute to a dynamic team, and grow in an environment that encourages continuous learning and innovation.

Education

Bachelor of Technology in Computer Science and Engineering

2022 – 2026

Rajiv Gandhi University of Knowledge and Technologies, Srikakulam

CGPA: 8.5/10

Pre-University Course (PUC)

2020 – 2022

Rajiv Gandhi University of Knowledge and Technologies, Srikakulam

CGPA: 9.75/10

Skills

- **Languages:** Java (proficient), C, Python, JavaScript
- **Technologies:** HTML, CSS, ReactJS, Node.js, Express.js, TypeScript, RESTful APIs
- **Tools:** Git, GitHub, VS Code, Tailwind CSS, Postman, MongoDB Atlas
- **Databases:** MongoDB, MySQL
- **DSA:** Strong understanding of algorithms, Efficiency in Programming, Competitive Programming
- **Soft Skills:** Communication, Attentive, Eager To learn, Leadership, Time Management, Financial Planning

Projects

Advanced Ecommerce Web Application (QuickCart)

React.js, Node.js, JavaScript

- Optimized user experience and accuracy using React Virtual DOM for seamless and responsive interactions
- Implemented debouncing techniques to minimize unnecessary network calls, improving efficiency and speed
- Integrated Swiggy API to fetch real-time data, enhancing product availability and user experience
- Developed a secure authentication system with login and sign-up functionality using Node.js for seamless access

Urban Company Clone – Hyperlocal Service Marketplace

MERN Stack

- Developed a full-stack platform for booking home services with real-time provider selection, cart, and checkout flow
- Implemented role-based authentication (User, Admin, Provider), Google OAuth, and secure cookie-based login
- Built a dynamic admin panel with service management, booking monitoring, reviews, and live search features

Link Us (Social Messaging App)

Node.js, MongoDB, React.js

- Built a scalable backend using Node.js and Express to manage matchmaking logic and user interactions
- Integrated MongoDB for flexible and efficient data storage, ensuring seamless user experience and fast retrieval
- Implemented JWT-based authentication and role-based access control for secure and personalized user access

Achievements

Solved 550+ DSA problems on LeetCode with consistency

[LeetCode](#)

Certifications:

- Fullstack development course(NamasteDev)
- Basics of Cloud Computing (Udemy)
- Object Oriented System Development Using UML, Java and Patterns (NPTEL)
- Deep Learning – IIT Ropar (NPTEL)