

Dhanunjai Raghu Ram

Khammam, Telangana, India

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Profile Summary

Computer Science undergraduate with strong skills in **MERN stack (MongoDB, Express.js, React.js, Node.js)** and **Java**. Experienced in building **scalable web applications, RESTful APIs, and interactive user interfaces**. Passionate about solving complex problems, writing clean and efficient code, and learning new technologies. Strong team player with good communication and adaptability.

Education

KL University , Vijayawada	Jul 2022 – Apr 2026
B.Tech in Computer Science and Engineering	CGPA: 9.4/10
Sri Chaitanya Junior College , Khammam	Jul 2020 – Apr 2022
Intermediate (MPC)	Marks: 943 / 1000

Technical Skills

- **Programming Languages:** Java (OOPs, DSA), Python (basic AI/ML)
- **Web Frameworks:** React.js, Node.js, Express.js, Tailwind CSS
- **Databases:** MongoDB, MySQL, basic vector databases
- **Cloud Tools:** Git, GitHub, Docker (basics), AWS
- **AI GenAI Concepts:** GenAI workflows, AI agent development, modular/reusable code design
- **Soft Skills:** Problem Solving, Team Collaboration, Adaptability, Communication, Analytical Thinking

Projects

Online Grocery Delivery App	<i>Team Project</i>
Developed a scalable grocery delivery platform with role-based dashboards.	
<ul style="list-style-type: none">• Implemented secure authentication and integrated Stripe payments.• Optimized MongoDB queries, reducing response time by 40%.• Deployed on Vercel, ensuring production-ready availability.• Built an admin panel to manage products, users, and orders efficiently.• Conducted unit and integration testing with Jest, improving reliability by 25%.	
<i>Technologies: React.js, Node.js, Express.js, MongoDB, Stripe, JWT</i>	
Movie Ticket Booking Platform (Quick Show)	<i>Individual Project</i>
Built a ticket booking system with seat reservation, payments, and real-time updates.	
<ul style="list-style-type: none">• Integrated Clerk Authentication for multi-profile login.• Used Inngest background jobs for reminders and booking confirmations.• Designed a 10-min seat-hold mechanism, reducing booking failures by 30%.• Added an interactive dashboard with real-time booking statistics for users.• Optimized backend APIs, reducing average booking confirmation time by 35%.	
<i>Technologies: React.js, Node.js, Express.js, MongoDB, Clerk, Inngest, Stripe</i>	

Certifications

- Red Hat Certified System Administrator (RHCSA)