

DEEPIKAREDDY MANDAPATI

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| 📁 Portfolio | 📍 Vijayawada, Andhra Pradesh

OBJECTIVE

I'm a Computer Science student driven by a love for software development, full-stack engineering, and AI/ML. I enjoy building real-world applications using Python, C, C++, web technologies, databases, and experimenting with machine learning projects. Continuously learning through projects, coding challenges, and open-source contributions, I'm excited to collaborate on innovative solutions and gain hands-on experience in the field.

EDUCATION

KL University

B. Tech in Computer Science | Grade: 9.88 CGPA

2023 – 2027

Vijayawada, India

Sri Chaitanya College

XII – Mathematics, Physics, Chemistry | Marks: 973/1000

2021 – 2023

Vijayawada, India

SKILLS

Programming / Technical Skills: Java(basics), C/C++, Python, HTML, CSS, SQL, NoSQL, Full-Stack Development.

Tools / Platforms: Git, GitHub, AWS, Docker, Kubernetes, Jenkins, VS Code, Postman

Soft Skills: Communication, Leadership, Problem Solving

EXPERIENCE

Web Development Intern

Skill Craft Technology

Mar 2025 – Apr 2025

Vijayawada, Andhra Pradesh

- Developed responsive web applications using JavaScript, HTML, and CSS.

PROJECTS

Online Food Delivery System (Spring Boot, React.js, MySQL)

Jan 2025 – May 2025

- Platform for real-time food order tracking with 4 modules like admin, customer, Delivery agent, Restaurant panel.

Employee Onboarding System (Django, JWT Auth)

Aug 2024 – Dec 2024

- Automated HR onboarding workflows with secure authentication with modules like admin,HR, Employee.

Healthcare Conversational AI (Python, NLP, ML)

Aug 2025 – now

- Building a conversational AI using a real-world healthcare dataset to provide accurate, context-aware responses.

CERTIFICATIONS

Microsoft Azure – Microsoft | NPTEL Java Programming – IIT | Scrum Fundamentals – Scrum | Cambridge English Proficiency | Problem Solving (Advanced) – HackerRank | SQL (Intermediate) – HackerRank

EXTRA-CURRICULAR ACTIVITIES

Actively engaged in learning new technologies and participating in coding challenges to enhance technical skills.