

DEEPIKA REDDY

MANDAPTI

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SUMMARY

Enthusiastic and motivated Computer Science student with a keen interest in software development, full-stack engineering, and problem-solving. Currently exploring Java, C, C++, Web Development, and Databases, with a strong focus on learning and building real-world applications.

Passionate about writing clean, efficient code and developing user-friendly applications using modern technologies. Continuously improving skills through coding challenges, projects, and open-source contributions. Excited to gain hands-on experience and collaborate on innovative tech solutions that drive impact. Looking forward to internships, projects, and learning opportunities to grow in the field of software development and technology innovation.

EDUCATION

KL University

B. Tech in Computer Science

2023-2027 Grade: 9.88 CGPA

Sri Chaitanya College

XII Mathematics, Physics, Chemistry

2021 – 2023 Grade: 973

Scholars International School

X Class

2020 – 2021 Grade: 10

SKILLS

- Programming Languages: Java, C, C++, Python
- Web Development: HTML, CSS Django
- Databases: SQL
- Full Stack Development, Git/GitHub

CERTIFICATIONS

- Cambridge English Proficiency – Cambridge Assessment English
- NPTEL Certification in Java Programming – Issued by IIT
- Full-Stack Development with React – Coursera
- Problem Solving (Advanced) – Hacker Rank
- SQL (Intermediate) – Hacker Rank

PROFESSIONAL EXPERIENCE

Web Development Intern

Skill Craft Technology | March 2025 - present

- Vijayawada , Andhra Pradesh
- Developing an optimized web applications using java script, Html and CSS.
- Developing responsive and interactive user interfaces to enhance user experience
- Gaining hands-on experience with backend development and database management.

PROJECTS & PUBLICATIONS

Online Food Delivery System : Jan,2025 - Present

- A Platform that enhances the online food ordering experience with real time tracking.
- Developed using Spring Boot, React.js and MySQL, ensuring smooth interaction between users, restaurants, and delivery personnel. Implementing a secure payment gateway and real time order tracking, improving operational efficiency.

Employee Onboarding System : Aug ,2024 -Dec,2024

- The project streamlines the onboarding process for new employees by automating HR workflows.
- A full stack wen application built with Django, database enabling seamless employee registration document verification and document verification. Integrated JWT-based authentication and automated email notifications

Healthcare System App : Aug ,2023 -Jan,2024

- A healthcare management solution designed using Design Thinking Principles.
- Focused on just the Figma about the simplify patient data management.