KUKKADAPU MANOJ

📞 +91-7013683455 @ kukkadapumanoj1412@gmail.com 🔗 **Portfolio** 📍 **Visakhapatnam, Andhra Pradesh, India - 530003**

SUMMARY

I am an aspiring Software Developer with a solid foundation in core web technologies including HTML, CSS, and JavaScript. My skills encompass back-end development and databases, with proficiency in Java, SQL, and MongoDB. Additionally, I have a working knowledge of React.js, and I am eager to apply these skills towards building impactful software solutions

SKILLS

Java   Data Structures   HTML   CSS   JavaScript   TailwindCSS   React JS   MySQL   MongoDB

GIT   GitHub

EDUCATION

B.Tech. - Computer Science & Engineering
Andhra University College of Engineering
📅 07/2022 - 06/2026   📍 Visakhapatnam

Intermediate MPC
Tirumala Junior College
📅 06/2020 - 04/2022   📍 Rajahmundry

10th Standard
Bhashyam High School
📅 2019 - 2020   📍 Tuni

PROJECTS

Employee Management and Attendance Tracker
📅 06/2025 - 07/2025
🔗 https://github.com/Manoj1412/SQL_Project_Employee-management
A project aimed at managing employee information through an attendance tracking system
- Developed a project focused on Employee Management and Attendance Tracker using MySQL
- Emphasized data management practices in the project

Personal Portfolio Website
📅 05/2024 - 06/2024
🔗 manoj-new.netlify.app
A personal website project to showcase skills and past works
- Created a Personal Portfolio Website utilizing HTML, CSS, JavaScript, and Tailwind CSS

EXPERIENCE

SQL Developer Intern
Elevate Labs
📅 06/2025 - 07/2025
Academics / Research internship focusing on SQL Development
- Successfully contributed to building an Employee Management and Attendance Tracker project.
- Implemented database schemas, wrote complex SQL queries, and optimized data retrieval.

Web Developer Intern
Codsoft
📅 05/2024 - 06/2024
Academics / Research internship focusing on Web Development
- Developed a Responsive Personal Portfolio Website to showcase skills and projects
- Created a dynamic Landing Page for a Watch Collections featuring engaging visuals and Scroll animations.