Aditya Konda

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EDUCATION

K.C College of Engineering and Management Studie Thane, Maharashtra
BE, Information Technology CGPA: 8.10 *Dec. 2021 – May 2025*

Shivneri School and Junior College Pune, Maharashtra
12th, Science (PCM) *April. 2019 – Oct 2021*

Presidency School (ICSE) Bhiwandi, Maharashtra
10th, Science (PCM) *Dec. 2018 – Mar 2019*

PROFESSIONAL EXPERIENCE/ INTERNSHIP

CodSoft Remote
Web Developer Intern *Aug. 2023 – Sep 2023*

- Developed web applications using HTML, CSS, JavaScript, and React, gaining practical experience in front-end development and responsive design.

- Collaborated with team members in an agile development environment to design, develop, and test web applications, contributing to successful project completion within deadlines.

- Implemented user authentication, payment gateway integration using Node.js, Express.js, demonstrating proficiency in back-end development.

- Improved problem-solving and debugging skills through hands-on experience, learning best practices for code quality, security, and accessibility.

PERSONAL PROJECTS

Lenskart Clone
Tools: React Js, Node Js, Express Js, Mongo DB

- Designed and implemented the user interface (UI) using React.js.
- Developed the backend API using Node.js and Express.js.
- Implemented user authentication and secure payment processing.
- Performed thorough testing and debugging to ensure functionality and stability.
- By this Project we have learned how to collaborate and communicate with team effectively and improving the productivity.
- Source Code - https://github.com/AdityaKonda6/LenskartClone-Aditya
- Live Link - https://lenskartclone-aditya-m1p0.onrender.com/

Women Safety & Therapy (Application with IOT Device)
Tools: Android Studio, Java, Flutter, IOT

- Designed and implemented the Android application using Java, HTML, CSS and JS, ensuring a user-friendly and intuitive interface.
- Integrated the IoT device GPS tracker, panic button, Message button with the application, enabling real-time location tracking and emergency alerts using BLE technique.
- Implemented features such as SOS alerts, location sharing with trusted contacts, and automated emergency response mechanisms.
- Integrated mental health resources, such as therapy videos, meditation, audios, comedy, books and Spritual videos the application to provide comprehensive support.

SELECTED SKILLS

Languages: JAVA, Python, HTML

Developer Tools: Git, Cloud Platform

Framework: React, Flutter