Aditya Konda

Software Developer

Seeking **Full Stack Developer** positions with a organization that offers opportunities for enhancing my skills.

Contact

✉ adityakonda04@gmail.com

📱 +91 8080392560

in https://www.linkedin.com/in/aditya-adi-konda/

Academic Details

- **Bachelor of Engineering (B.E) Information Technology**
  K.C College Of Engineering, Thane;
  CGPA: 8.10

Technical Skills

- **Programming Languages:**
  Java, Python, HTML
- **Frameworks:**
  React, Flutter

Core Competencies

Operating System

DBMS

DSA

Software testing

Information Security

Computer Networks

Web Development

Personal Details

Date of Birth: 17th Oct 2003
Languages Known: English, Hindi, Telugu and Marathi
Address: Bhiwandi, Maharashtra

Profile Summary

- A **Full Stack Developer** with strong problem-solving abilities.
- A highly motivated and adaptable **Junior Developer** seeking a challenging role, where I can contribute to innovative technology solutions and grow my skills in a dynamic environment**.**
- Proficient in Java, Python, SQL, HTML with a strong foundation in software development principles and a passion for learning new technologies.
- Eager to collaborate with experienced developers, contribute to team projects, and gain practical experience in a fast-paced startup setting.
- Recent graduate with a Bachelor of Engineering in Information Technology and a strong academic record, demonstrating a commitment to excellence and a desire to make a positive impact in the tech industry.

Academic Projects

Lenskart Clone   **January 2022 – March 2023**
Tools: React Js, Node Js, Express Js, Mongo DB
Developed a full-stack clone of Lenskart, a popular online eyewear retailer, using React.js and Node.js.
Responsibilities:

- 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)   Aug 2023 – Dec 2024
Tools: Android Studio, Java, Flutter, IOT
Developed a comprehensive women safety application integrated with an IoT device, providing real-time security features, emergency response capabilities, and access to mental health resources.
Responsibilities:

- 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.

Achievements

- I have Completed more than 100 Days Streak on LeetCode Solving Problems.
- Completed Certification in JavaScript and Data Structure from freeCodeCamp.
- Completed Certification in Responsive Web Design from freeCodeCamp.
- Links:- https://leetcode.com/u/adityakonda04/
- https://www.freecodecamp.org/certification/fcc7b5e3da4-5f9a-4f48-937b-f5df5b29b81d/javascript-algorithms-and-data-structures
- https://www.freecodecamp.org/certification/fcc7b5e3da4-5f9a-4f48-937b-f5df5b29b81d/responsive-web-design