ANIKET ADHIK KOLI

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SUMMARY

An independent and self-motivated hardworking individual dedicated towards goals.

SKILLS.

Web Development: HTML5, CSS, JavaScript, Bootstrap, XML, Tailwind CSS.
Frameworks: React.js (component-based development, hooks, state management)
Programming Languages: Solid object-oriented programming background in Java
Cloud Platforms: Beginner-level exposure to Microsoft Azure, Amazon Web Services (AWS), and Google Cloud Platform (GCP).
Programming Languages: Solid object-oriented programming background in Java, Python, and MySQL.
Database Technologies: MY-SQL, Big Data, Tools Automation, Data Monitoring.
Developer Tools: VS Code, Sublime Text, Git/GitHub Pages

CERTIFICATIONS

Seed Infotech - Full Stack Development Java With AI & ML
Presentation Award- Secure 3rd place at college-level Poster Presentation Competition on 'Li-ion EV battery.

HOBBIES AND INTERESTS

- Football
- Drawing
- Travelling
- FITNESS

PROJECTS

Developed a software system for managing the sale and purchase of pre-owned cars, integrating functionalities such as user and admin dashboards, secure authentication, and a comprehensive database for car listings and customer management. Collaborated with a team to design and implement the system using Java, with a focus on efficient data handling and user-friendly interfaces. Utilized SQL for database management and followed agile methodologies to ensure timely delivery and continuous improvement.
Duration: 01/2023 - 08/2024

Console-Based Employee Management System
Objective
A command-line application to manage employee records, featuring secure login, CRUD operations, and role-based functionalities for
efficient employee data handling.
Technologies used
• Core Java
• Java Collections Framework
• Object-Oriented Programming (OOP)
Achievements
• Designed and implemented a console-based Employee Management System with secure admin login and role-based access control.
• Developed robust features such as adding, updating, deleting, viewing employee details, and searching employees by ID.
• Improved logical thinking and debugging skills by handling user inputs and errors through exception handling.
• Gained hands-on experience with Java's Collections Framework, focusing on Array List for dynamic data storage.

EDUCATION

B.E: Mechanical Engineering.   06/2024
JSPM's Jayawantrao Sawant College of Engineering - Hadapsar, Pune
CGPA: 6.51

Diploma: Mechanical Engineering.   08/2021
Adarsh Institute of Technology & Research Center - Sangli
GPA: 80.77%