ADITYA SATYAWAN WAGHMARE

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PROFESSIONAL SUMMARY

A disciplined Java and Python Developer with a strong foundation in both languages. Demonstrates excellent problem-solving skills and the ability to collaborate effectively within agile teams to drive successful project outcomes. Eager to contribute enthusiasm, adaptability, and an innovative perspective to a dynamic team.

PROJECTS

Develop an Educational Website (website: codeck)

- Engineered a user-friendly platform for learning web development languages with an integrated online compiler, improving user engagement and reducing setup time.
- Developed an intuitive website for learning web development technologies, enabling users to interpret and execute webpage code, boosting user interaction and satisfaction.
- Used Technology: HTML, CSS, JavaScript, Bootstrap, MySQL, Php.

Quiz Web Application

- Developed a "Quiz Web Application" that allows users to participate in quizzes, track scores, and receive instant feedback. The application provides an interactive and responsive user experience.
- Utilized Java, JSP, Servlets, Tomcat Server, HTML, CSS, JavaScript, and Bootstrap to ensure a dynamic and seamless web interface. Implemented server-side logic for quiz management and automated scoring.
- Built and deployed the application using Eclipse IDE with Tomcat Server, ensuring efficient backend processing and server management.
- Used Technology: HTML, CSS, JavaScript, Bootstrap, Java, Tomcat server, JSP and servlet, MySQL.

The Ayurvedic Clinic Management System

- Developed an Ayurvedic Clinic Management System to streamline clinic operations, patient management, and appointment scheduling with role-based access for admin, doctors, assistant doctors, and receptionists**.**
- Implemented secure authentication, data storage, and structured workflows to enhance efficiency and ensure seamless user interaction.
- Key features include employee registration, appointment management, patient record tracking, and report generation through an intuitive admin dashboard, improving clinic workflow and patient care**.**
- Used Technology: HTML, CSS, JavaScript, React.js, Bootstrap, MySQL, Java, Spring Boot

TECHNICAL SKILLS

Coding Language: Java, Python, HTML, CSS, JavaScript, JSP and Servlet
Library: jQuery, React.js
Framework: Bootstrap CSS, Python Flask, Hibernate, Spring, Spring Boot
Database: MySQL

EDUCATION

Bachelor of Technology (2024)
Tatyasaheb Kore Institute of Engineering and Technology, Warananagar   [Kolhapur]
Computer Science and Engineering   75.34%

Diploma Course (2021)
Government Polytechnic, Karad   [Karad]
Computer Engineering   88.34%

CERTIFICATIONS

- Udemy Python Course
- Udemy Java Course
- SAP Training
- Computer Intelligence Olympiad Exam
- Internship at SangliSoftware Pvt. Ltd.

ACHIEVEMENTS

- Bronze medal in Olympiad Exam

Declaration

I hereby Confirm that the information given above is true to my knowledge and belief.