Kunal Ahire

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Summary

As a final year computer engineering student, I am proficient in full stack development and seeking employment at an entry-level position. With a passion for creating aesthetically-pleasing and highly-functional web applications using a range of programming languages and frameworks, I am eager to gain hands-on experience in a professional setting. My academic background and practical skills enable me to work collaboratively, adapt quickly, and perform tasks to a high standard. I am confident that I can bring value to any team focused on developing innovative solutions that meet user needs.

Education

Bachelor of Engineering - BE • SB Patil College of Engineering Indapur   **Dec 2021 - Present**

Computer Enginnering • Grade: 7.33

Highly skilled in full stack Java development with a strong educational background.

Diploma • SNJB's Shri HHJB Polytechnic, Chandwad   **May 2017 - Aug 2021**

Computer Technology • Grade: 84.57%

Emerging as a formidable front-end technologist, my diploma experience highlighted a robust skill set in this domain.

Projects

CRUD Operations Using Servlet   **May 2023 - Present**

SB Patil College of Engineering Indapur

- Successfully implemented the Model-View-Controller (MVC) structure in a project
- Utilized Servlets and JSPs to perform basic operations such as create, delete, update, and insert
- Demonstrated proficiency in designing and developing a web application following industry-standard practices
- Effectively managed data flow and user interactions by utilizing the MVC architecture

Student System Using Jsp & Servlet   **Mar 2023 - Apr 2023**

- Developed dynamic web applications using Servlets, JSP, and Advanced Java to enhance user experience and functionality.
- Utilized MySQL to manage and store data efficiently, ensuring smooth operations.
- Implemented HTML, CSS, and JavaScript to create visually appealing and interactive user interfaces.
- Leveraged bootstrap to optimize responsiveness and mobile-friendly design.

Inventory Management System   **Mar 2022 - Jun 2022**

SB Patil College of Engineering Indapur

- Developed and implemented the Inventory Management System (IMS) to streamline stock management processes
- Utilized innovative technology system to store and track inventory details
- Improved stock maintenance through real-time updates and sales data integration
- Generated daily and weekly sales and inventory reports for effective decision-making

Cloth Collection System   **Mar 2021 - Jun 2021**

SNJB's Shri HHJB Polytechnic, Chandwad

- Developed and implemented PHP front-end for a project, showcasing strong problem-solving skills.
- Utilized back-end programming techniques to enhance functionality and user experience.
- Utilized Postgres SQL to efficiently manage and manipulate data for seamless integration.
- Demonstrated a passion for front-end development through creating dynamic and visually appealing user interfaces.

Achievements and Awards

JAVA   **May 2023**

Achievement: Java Certification from HackerRank

- Successfully completed the Java Certification program from HackerRank, showcasing proficiency in Java programming language.

SQL   **Apr 2023**

Achievement: SQL Certification from HackerRank

- Successfully achieved SQL certification from HackerRank, demonstrating proficiency in Data Definition Language (DDL), Data Manipulation Language (DML), Data Control Language (DCL), and Data Query Language (DQL).

Skills

mvc pattern architechure, JSP and Servlet, HTML,CSS,Bootstrap, JDBC Connection, CORE JAVA, SQL (Structured Query Language), GitHub workflow,
Data Structures: Arrays, Linked Lists, Stacks, Queues