Akshata Shettar

Software Developer

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PROFILE

Dedicated and ambitious Engineer graduate with a passion for innovation and problem-solving. Eager to leverage strong technical skills in Java and python programming, web development, and SQL alongside exceptional soft skills in leadership, communication, and teamwork to contribute effectively to a dynamic team or organization.

EDUCATION

Bachelors of Engineering in ECE (8.2)   Davanagere,India
University BDT College Of Engineering

PUC (87%)   Rabakavi,India
Padmavati PU Science College

SSLC(94%)   Raibag,India
AjitKumar Bane Highschool

COURSES

Java | Python Full Stack   Bangalore,India
Pentagon Space

- Currently enrolled in a comprehensive Java Full Stack course, covered key technologies such as Core Java, JDBC connection, HTML, CSS, JavaScript, and SQL.
- Gaining hands-on experience with full-stack development, focusing on both frontend and back-end technologies.
- In the process of learning frameworks like Spring Boot and REST API development.
- Preparing to start practical projects for real-world application of skills.

SKILLS

- Languages : JAVA, PYTHON, JDBC, HTML, CSS, JAVASCRIPT, SERVLETS, JINJA ,SQL,NoSQL
- Web Development : HTML, CSS and JavaScript for frontend design and for intergration frappe framework.
- Tools : Eclipse, VS Code, MySQL Workbench , APIs

CERTIFICATES

java🔗 JavaScript(Basics)🔗 JavaScript(Intermediate)🔗 SQL(Basics)🔗 SQL (Intermediate)🔗 HTML🔗 CSS🔗

PROJECTS

Banking Management System: Developed a Java-based banking application that allows users to perform core banking operations such as login, balance check, fund transfers, deposits, and account management.Includes an admin panel to manage users and transactions. The system integrates with a MySQL database to store customer data securely. Technologies Used: Java, MySQL, JDBC, Git

Hotel E-Menu :Designed a user-friendly Hotel E-Menu for a restorant using HTML and CSS. Focused on designing a attractive layout to display food items and their details.

Coin-Opearated Vending Machine: Designed an automated vending machine to dispense coffee, tea and milk by inserting a coin.Aimed at improving productivity,reducing process inventory, and enhancing safety by automating the vending process.