Abhishek Bajirao Potghan

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Skills

Core Java, Advance Java

Oracle SQL, My SQL

HTML, CSS, JAVASCRIPT

MANUAL TESTING

Education

Savitribai Phule Pune University
Parvatibai Genba Moze College of
Engineering Wagholi
7.61 CGPA
Computer Engineering

2019 -2023

State Pune Board HSC
NEW ENGLISH SCHOOL & JUNIOR
COLLEGE OF SCIENCE PARNER
55 %
XII

2018-2019

State Board Pune SSC
shri Sant Nilobaray Vidyalay
Ralegan Siddhi
65 %
X

2016-2017

Languages

English   **Hindi**
Intermediate   Expert

Certifications

**Java Developer ,Oracle SQL,
Manual Testing,Web Technology
at completed in J spider Deccan
Pune**

Summary

Java Developer | SQL | Manual Testing

Energetic and detail-oriented Java Developer trained in Core Java and Advanced Java, with a robust understanding of Oracle SQL and manual testing principles. Possesses a thorough grasp of software development life cycles and database management, eager to contribute to dynamic development projects while further enhancing programming skills.

Java Development: Well-versed in Core Java and Advanced Java, with capabilities to develop, debug, and optimize robust software applications.

Database Management: Excellent command over RDBMS concepts, including Constraints, Normalization, and Table management. Proficient in crafting efficient SQL queries, and experienced with DDL, DML, and TCL commands. Deep understanding of SQL functionalities such as Grouping, Subqueries, (Inner, Left, Right, and Full Joins).

Software Testing: Knowledgeable in manual testing methodologies, adept at creating and executing test cases to identify bugs and ensure software functionality aligns user requirements.

Projects

Online Book Store

Language : java, html css Frontend: html, css Backend: Java Servlet Database: MySQL Platform : Eclipse IDE The proposed research work is to design and implement a project in online book store here in this project we add the book and sell the book it is simple project we use in servlet jdbc to connect to store information in database connection. Collaborate on the database design and implemented data access logic using java technologies. Developed backend functionalities, including user authentication and book management.

University Management System

Language : java **Database**: MySQL **Platform** : Eclipse IDE

Developed a comprehensive university management system using Java, which incorporated features such as student management, course management, faculty management, attendance tracking, and grading system. Designed and developed user interface components for various management modules, including student records, course information, faculty details, attendance tracking, and grade recording. Conducted extensive testing to verify the functionality and performance of the application, ensuring a robust and error-free user experience

Heart Disease Detection using Hybrid ML and IOT(software base)

Language **:** java   Database: MySQL   Platform : Eclipse IDE

The proposed research work is to design and implement a system that can provide the patients Heart condition and implement a system that can provide the patients Heart condition by monitoring any disease prediction using Hybrid Machine Learning and Classification with IOT framework or synthetic data