

ROHIT KALBHOR

Java Developer

My Contact

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📍 Pune, Maharashtra

🌐 <https://rohitkalbhor.github.io/MyPortfolio-Website/>

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Software Skill

- Operating Systems: MS Windows 10, 11
- Languages: Java
- Server Side Scripting: Servlet, JSP
- Database: MySQL, Postgre
- Documentation Package: MS-Office Suite
- Web Technologies: HTML, CSS.
- Version Control Tool: Git.
- Project Management Tool: JIRA

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

Education

- DY Patil College Of Engineering
Bachelors in Engineering (Mechanical)
Completed in 2020
- Siddhant College Of Engineering
Diploma In Mechanical
Completed in 2015
- V.P.S HighSchool
12th
- V.P.S HighSchool
10th

Summary & Objective

As a Java developer with a passion for creating innovative solutions, I am seeking an entry-level position in software development. I developed a strong foundation in Java programming and gained hands-on experience in creating and testing software applications.

Professional Skills

- Good Knowledge of Java Development Environment Setup.
- Having good interactions with Eclipse IDE, STS, IntelliJ IDEA, VS-Code.
- Good knowledge of Java programming language elements like data types, variables, operators, numbers, strings, control flow, etc.
- Good knowledge of object-oriented programming principles like inheritance, polymorphism, abstraction, and encapsulation.
- Knowledge of Maven, TestNG, Tomcat, and Web Logic.
- Good Knowledge of using Web services.
- Knowledge in using the Spring IOC Frameworks.
- Good knowledge of Hibernate, Spring MVC, and Spring Boot
- Good interpersonal skills, willing to take on challenges and more responsibilities.
- Ability to learn new technologies within a minimal time period.

Project

Project Name: Contact Management Web-Application

Project Description:

Contact management software typically allows you to make entries for each of your contacts. This can include contact information such as a name, phone number, email address, or company.

The tools organize this information to make it easy for you to find the entries again. The data may also be searchable.

Responsibilities:

- Understanding Requirements and Design Documents
- Writing Code for Admin Interface of the Application
- Writing Reusable Functions (Using User-defined methods)
- Writing Exception Handling Code to handle Run-time errors.
- Conducting Unit Testing for the Application's Admin Interface.
- Involvement in Documentation.

[GitHub link](#)