# **SUMIT KUSHWAHA**

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#### **Technical Skills**

• Languages: Java (Core, Advanced), JavaScript.

• Frameworks: Spring Boot, Spring MVC, Hibernate, JPA

• Front-end: HTML, CSS, Bootstrap, Tailwind

• Tools: Maven, Git, GitHub

Databases: MySQLAPIs: RESTful APIs

## **Professional Experience**

#### Java Web Developer (E-Commerce) | Freelance | Dec 2023

- Developed fully integrated e-commerce websites using Spring Boot.
- Implemented authentication and role-based access control (RBAC). example SuperAdmin & Admin.
- Created user-friendly admin dashboards for order and sales management.
- Used Thymeleaf and Bootstrap for responsive UI design.
- Integrated MySQL databases for product, order, and customer data.

# **Notable Projects**

## E-commerce Platform with Admin System - [GitHub]

- A scalable e-commerce solution featuring an admin dashboard, real-time analytics, and a secure checkout process.
- Tech Stack: Java, Spring Boot, Thymeleaf, MySQL, Bootstrap.

#### Portfolio - [GitHub][ Visit Project]

- A personal portfolio showcasing projects, resume, social media links, blogs, and technical skills.
- Tech Stack: Thymeleaf, CSS, Spring Boot, Bootstrap.

#### Advanced Notepad Application - [GitHub]

- A feature-rich notepad application with text formatting, auto-save functionality, and a user-friendly interface.
- Tech Stack: Thymeleaf, CSS, Spring Boot, Bootstrap, MySQL.

## Contact Management System - [GitHub]

- Created a robust contact management application using Spring Boot and Thymeleaf
- Implemented CRUD operations for managing contact information
- Tech Stack: Thymeleaf, CSS, Spring Boot, Bootstrap, MySQL, Spring Security, RBAC(roles based access).

## **Topics Covered**

- Core Java: Java 8, OOPS, Collections, Multithreading, Exception Handling, Generics, Streams API, Lambda Expressions, Functional Interfaces, File I/O (NIO), Serialization, Annotations, Concurrency (Executors, Synchronization, Locks), JVM Memory Management (Garbage Collection), Java Memory Model, and Design Patterns (Singleton, Factory, Observer, etc.).
- Spring Framework: IoC, Dependency Injection, AOP, Spring Boot: Auto-configuration, Embedded Servers, Actuator
- Spring Data JPA: CRUD repositories, Custom queries, Spring Security: Authentication, Authorization, OAuth2
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#### **Education**

Bachelor of Science in Computer Science, Mumbai University (April 2020)

#### Smt. Shushiladevi Deshmukh Vidyalaya

- August 2017 April 2020
- Graduated with 8.3 CGPA

## **Professional Training**

- Completed Full Stack Development Training at J-spiders, Thane. [OCT 2023 OCT 2024]
- Completed advanced Spring Boot and OAuth2.0 Course (2023). [YOUTUBE -DURGESH]