Shubham Gadhe

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Professional Summary

- MCA graduate and Java backend developer with 6 months of professional experience building secure, modular REST APIs using Spring Boot, Spring Security, JWT, and Hibernate.
- Proven ability to deliver end-to-end web applications—from database design and role-based module implementation to API documentation with Swagger—while adhering to best practices in OOP, data validation, and error handling.
- AWS Cloud Practitioner certified and eager to expand into containerized deployments and CI/CD automation to contribute effectively to modern software engineering teams.

Technical Skills

- **Programming:** Java, C, C++, SQL
- **Core Java:** OOP, Data Structures, Collections, Exception Handling, Multithreading, Java 8, Stream API
- **Backend:** Spring Boot, Spring MVC, Spring Security, JWT, Hibernate, JPA, REST APIs, Java Servlets, JSP, JDBC
- **Databases:** MySQL, Oracle SQL
- **Frontend:** HTML, CSS, JavaScript
- **Tools:** Git, GitHub, Maven, Postman, Swagger/OpenAPI, Apache Tomcat, IntelliJ IDEA, VS Code
- **Soft Skills:** Problem Solving, Teamwork, Communication, Time Management, Adaptability
- **Languages:** English, Hindi, Marathi

Experience

Software Backend Developer – GTL Software Pvt. Ltd. 01/2026 – 06/2026
InteriorHub – Online Interior Design Web Application *Pune, Maharashtra*

- Engineered a multi-module interior design web application with Java Servlets, JSP, JDBC, and MySQL, enabling customers to discover and engage vendors.
- Designed and implemented three role-based modules (customer, vendor, admin) handling registration, authentication, vendor approval, and category management.
- Implemented CRUD operations, image/video uploads, vendor search by category and city, customer enquiries, and ratings with MySQL integration.
- Added form validation and database error handling; used Git and GitHub for version control and debugging.

Projects

Digital Banking Portal | GitHub Java – Spring Boot – Spring Security – JWT – MySQL

- Developed a Spring Boot-based Digital Banking Portal with modular REST APIs for customer onboarding, secure authentication, beneficiary handling, and transaction processing.
- Secured the application with Spring Security, JWT authentication, BCrypt password hashing, and role-based access control.
- Added input validation and exception handling to reject invalid transfer requests; tested APIs with Postman and documented them with Swagger/OpenAPI.

Java Study Tracker | GitHub Core Java – OOP – Collections – File Handling

- Built a console application to manage daily study activities using OOP, Collections, and data structures.
- Added CSV file handling, validation, and exception handling, with two progress reports (date-wise and subject-wise).

Generalised Data Structures Library C++ – Templates

- Implemented three generic data structures (linked list, stack, and queue) using C++ templates.

Education

Master of Computer Applications (MCA) 2024 – 2026
Savitribai Phule Pune University *CGPA: 7.88*

Bachelor of Computer Applications (BCA) 2021 – 2024
Savitribai Phule Pune University *CGPA: 6.86*

Certifications

- **AWS Certified Cloud Practitioner (CLF-C02)** | Amazon Web Services (AWS) | 2026