

# SHUBHDARSHAN RATHOD

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## SUMMARY

BSc IT graduate with hands-on experience in project development using Java, Spring MVC, and Hibernate. Proven ability to engineer and deploy end-to-end web applications, including a complex Movie Ticket Booking System with real-time analytics, user management, and payment processing. Seeking a challenging role to leverage my skills in application architecture, backend logic, and database management.

## TECHNICAL SKILLS

Java	Hibernate
Spring MVC	MySQL
REST API	JSP/Servlets

## PROJECTS

- ShowTime | Movie Ticket Booking WebApp** : [Link](#)
- Engineered a secure, end-to-end booking flow with real-time seat availability, a booking review page, and payment processing via Razorpay.
  - Built a comprehensive admin panel with full CRUD functionality for movies, theaters, and showtimes, plus a dynamic dashboard for real-time analytics.
  - Developed a complete user account system with secure registration, login, profile editing, and password-change features using Spring Security for password hashing.
  - Created a REST API to dynamically load movie cast data on the frontend and integrated a client-side PNG ticket download feature.
  - Designed and implemented the full user interface with JSP, JSTL, and Tailwind CSS, with initial HTML/CSS/JS structure generated via AI assistance.
- Contact List Manager API** : [Link](#)
- This is a RESTful API for managing contacts, built using Spring MVC, Hibernate, and MySQL. It provides a full set of features for creating, reading, updating, and deleting contact information, along with functionalities like Bulk data insertion, Data Validation, Search, Pagination & Sorting.
- Notes App** : [Link](#)
- Developed a simple notes taker web application using JSP/Servlets for the frontend and Hibernate for backend data persistence, including session management, transactions, and entity mapping
  - Enabling users to create, read, update, and delete (CRUD) notes

## EDUCATION

<b>BSC INFORMATION TECHNOLOGY, Viva College</b> Graduated with a Bachelor of Science in Information Technology	<b>2022 - 2025</b>
<b>HSC, Viva College</b> Completed Higher Secondary Certificate (HSC) education.	<b>2021 - 2022</b>
<b>SSC, St Peter's High School</b> Completed Secondary School Certificate (SSC) education.	<b>2019 - 2020</b>