SAURABH SINGH

Full-Stack Java Developer

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SUMMARY

I am a B.Tech graduate in Computer Science, eager to begin my career in software development. I have strong skills in full-stack Java development, with experience in building end-to-end web applications, developing RESTful APIs, and working with databases. My hands-on projects reflect a solid programming foundation and a passion for solving real-world problems. I am excited to contribute to impactful projects and continuously grow my technical expertise.

EDUCATION

B.Tech in Computer Science and Engineering

Ambalika Institute Of Management and Technology

Diploma in Electrical Engineering

Ambalika Institute Of Management and Technology

12th Standard

Vivekanand Shishu Kunj

08/2017 - 06/2019

10th Standard

D.A.V. Academy

08/2016 - 06/2017

LANGUAGES

Hindi Native



English Proficient



STRENGTHS

Ouick Learner

Able to grasp new technologies and frameworks rapidly.

Strong Problem-Solving Skills

Capable of analyzing issues and finding efficient solutions.

Deadline Warrior

I treat deadlines like missions — never missed one, never submitted average work.

Backlog Sniper

I love picking tricky tasks from the backlog and finishing them before others even start planning.

Debugging Detective

Passionate about tracking down and fixing bugs efficiently.

SKILLS

HTML CSS JavaScript JSX

React **Bootstrap** Java

Spring Boot Spring MVC

Hibernate **RESTful Web Services**

Microservices

Unit Testing with JUnit & Mockito

PROJECTS

Puncture Dada - On Road Help

= 08/2024 - 06/2025

Real-Time Mechanic Booking Web Application for booking nearby mechanics

- Developed a real-time web application that enables users to book nearby mechanics during sudden vehicle breakdowns, especially in remote or unfamiliar areas
- · Created role-based system for user and mechanic registration with login authentication
- Implemented live mechanic availability tracking and booking workflow with realtime status updates for bookings
- Integrated automatic language detection and translation chat system, allowing users and mechanics to communicate in their preferred language
- · Developed REST API for user, mechanic, and booking modules

Library Management System

m 01/2025 - 05/2025

Web application for managing library operations

- Created a web application to manage library operations such as book inventory, issue and return, and user management
- Enabled adding, updating, and deleting books in the library catalog
- Implemented user roles: Admin (librarian) and Student with different access rights
- · Provided search functionality to find books by title, author, or ISBN
- Designed responsive UI for easy access on any device