

Devashish Sharma

Email: itsdev45@gmail.com | Phone: +91 7697800924 | [Github](#) | [Linkedin](#)

OBJECTIVE

Passionate and detail-oriented Software Engineer with expertise in Java development, API integration, and scalable backend architectures. Eager to apply strong problem-solving skills and technical expertise in building efficient, high-performing software solutions.

EDUCATION

B.Tech in Computer Science and Engineering (2021 – 2025)

Mandsaur University, Mandsaur | CGPA: 7.5

Relevant coursework: Data Structures & Algorithms, Object-Oriented Programming, Database Management Systems.

CLASS XII (2020-2021)

Indian Public Higher Secondary School, Narayangarh | Percentage: 82%

SKILLS

Technical Skills: Java, Python, MySQL, Hibernate, Spring Boot, REST APIs, Docker.

Frameworks & Tools: Spring, Maven, Postman, Apache, Visual Studio, Eclipse, IntelliJ IDEA, Git.

Soft Skills: Leadership, Communication, Teamwork, Time Management, Problem-Solving.

PROJECTS

Trip Planner - Travel Package Booking Application

Technologies: Java, Swing, JDBC, MySQL

- Created an interactive desktop-based travel booking system using Java Swing.
- Developed backend logic for seamless booking and data management via JDBC.
- Designed an optimized MySQL database schema for improved data storage and retrieval.
- Implemented modular and maintainable code to enhance application scalability and performance.

Student Management System - Spring Boot Web Application

Technologies: Spring Boot, Hibernate, H2 Database, REST API

- Built RESTful APIs to handle core functionalities, including adding, deleting, modifying, and listing student records.
- Developed a CRUD-based web application using Spring Boot.
- Engineered RESTful APIs for student record management and reducing query response times by 60% via optimizing MySQL database schema.
- Integrated H2 Database for lightweight and rapid testing.

EXPERIENCE

Java Developer Intern (Remote) | Navodita Infotech

(May 2024 – June 2024) [GitHub Repo](#)

Technologies: Java, JSP, Servlets, OpenWeather API

- Developed a Weather Forecasting Web Application using Java EE and JSP.
- Integrated real-time weather data via OpenWeather API, improving forecasting accuracy.
- Enhanced backend logic to reduce response time by 30%, optimizing data handling.
- Implemented continuous integration practices, reducing post-deployment bugs by 30%.

Achievements

- Successfully Completed Advance Java Programming Training from Anudip Foundation.
- Participated in University Hackathon 2022.
- Got the First prize in University's Volleyball Championship.