



CONTACT

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Madhubani, Bihar

Portfolio

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EDUCATION

Full Stack Web Development

Masai School, Bengaluru
November 2022 - November 2023

M.Sc. (Mathematics)

C.M. Science College,
Darbhanga
April 2018 - April 2020

TECHNICAL SKILLS

Java | Spring Boot | MySQL |
Hibernate | HTML | CSS |
JavaScript | Git | GitHub

SOFT SKILLS

Attention to Detail |
Adaptability | Problem Solving |
Teamwork

INTERESTS

- Playing chess.
- Listening to music

CERTIFICATIONS

- Full Stack Web Development
- Java (Basic) Certificate
- SQL (Intermediate) Certificate

Chandan Sharma

Java Backend Developer

PROFESSIONAL SUMMARY

A Java backend developer with beginner to mid-level knowledge of Java, Hibernate, Spring boot, SQL database, MVC, and web API. The constant learner with the ability to adapt to new technologies. Possesses good problem-solving and team management skills. Experienced in successfully delivering solo and collaborative projects.

WORK EXPERIENCE

Knorex

Software Engineer | April 2024 - October 2024

Job responsibilities:

- Developed scalable Java applications using Java 8, Spring Boot, and MongoDB. Collaborated with cross-functional teams to gather and implement technical requirements.
- Ensured high performance and reliability through unit testing, troubleshooting, and performance optimization.
- Worked closely with QA teams to ensure robust testing and maintain software quality.

PROJECTS

1. Bus Reservation System | 🌐 | 📱

Java | MySQL | Hibernate | HTML | CSS | JavaScript

- Developed core model classes and APIs for handling user, route, and reservation data, ensuring efficient backend operations.
- Implemented controller components, such as User, Route, and Reservation Controllers, to manage seamless booking processes.
- Contributed to optimizing backend processes to support booking, cancellation, and feedback functionalities, enhancing overall performance.
- Utilized Java with RESTful API design principles to ensure integration with frontend technologies, supporting a complete full-stack solution.

2. Car Rental Service | 🌐 | 📱

HTML | CSS | JavaScript | Git | GitHub

- Collaborated with team members to replicate the user interface and user experience of a car rental service using HTML, CSS, and JavaScript.
- Implemented mock API to simulate backend functionality, enabling dynamic content and improved interactivity.
- Integrated filtering and sorting features to enhance user search experience for rental cars based on preferences.