RASMI RANJAN PANDA

FULL STACK JAVA DEVELOPER

CONTACT

+91 8260990238

rasmiranjanprofesional@gmail.com

https://rashmiranjan9178.github.io/Portfolio/

Bhubaneswar,Odisha,India

SKILLS

Java

SpringBoot

MySQL

HTML,CSS,Javascript

EDUCATION

Btech

Gandhi Institute For Technology

2021-2025

I'm Currently Pursuing My Btech in CSE Branch.

Council of Higher Secondary Education

Dharmasala Higher Secondary School

2019-2021

I have completed my 12th from Dharmasala Higher Secondary School with 85%

LANGUAGES

Hindi ◆◆◆◆◆

English ◆◆◆◆◇

PROFILE

As a fresh and enthusiastic Java developer, I am eagerly seeking new opportunities to apply my skills and grow in my career. With a strong foundation in Java programming and a passion for creating efficient and scalable solutions, I am excited to contribute to innovative projects and collaborate with experienced professionals. I am confident in my ability to adapt quickly, learn new technologies, and contribute value to any team. I am ready to embark on a new journey and make a meaningful impact in the world of software development.

PROJECTS

1. ClientX2.0

https://github.com/rashmiranjan9178/crmapp.git

DESCRIPTION OF THE PROJECT

- ClientX 2.0 is a powerful tool for businesses to effectively manage customer interactions and relationships.
- It allows for recording and tracking of customer preferences and activities, ensuring a personalized and consistent experience regardless of the representative they engage with.
- Organizational processes and workflows are streamlined with the help of ClientX 2.0, ensuring alignment across different departments.
- Sales and marketing teams greatly benefit from the collaboration and increased productivity facilitated by ClientX 2.0.
- Overall, ClientX 2.0 enhances customer satisfaction, boosts efficiency, and improves the overall performance of businesses.

2. FLIGHT RESERVATION WEBSITE

https://github.com/rashmiranjan9178/flight_reservation_app.git

- The Flight Reservation project in Spring Boot is a web-based application designed for users to search, book, and manage flight reservations.
- It leverages the Spring Boot framework to ensure a robust and scalable solution for handling flight-related operations.
- Users can perform various tasks, including searching for flights based on destination and date, selecting seats, entering passenger information, and processing payments.
- The application integrates with external APIs to fetch real-time flight data, providing accurate and up-to-date information.
- User authentication and authorization features are implemented to ensure secure access to the system.
- The Flight Reservation project boasts a user-friendly interface and efficient backend implementation, simplifying the flight booking process and improving the overall user experience.