Chandan Singh

Java Backend Developer



- Agra, Uttar Pradesh in chandanSingh

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₽ PROFESSIONAL SUMMARY

Results-driven Java Backend Developer with a strong foundation in Java programming. Completed diverse backend Java projects, demonstrating expertise in building robust applications. Proficient object-oriented programming, database management, and RESTful API development. Continuous learning in a dynamic software development environment.

EDUCATION

Java Backend Developer(Full Time) Masai School, Bengaluru Jan 2023 - Sep 2023

Bachelor of Technology (Civil) Galgotias College Of Eng And Tech, GreaterNoida Jun 2015 - Jul 2019

Higher Secondary Education Army Public School, Agra Jun 2012 - Apr 2013

♦ CERTIFICATES

- Basic Java Hackerrank
- Zoom Marathon Challenge

ត្រា SOFT SKILLS

Problem Solving || Team Work || Adaptability

TECHNICAL SKILLS

Core Java | Spring Framework | Hibernate | RESTful APIs | SQL | Maven | Git Unit Testing | HTML || CSS || Java Script || GitHub

PROJECTS

Travel Manager

Github 🗗

Description

Developed a backend system for a travel booking platform that facilitated the management of travel tickets, cities, and locations.

Features

- User authentication.
- Admin dashboard for customer and booking
- Travel agent functionality for tour management (addition, update, deletion).
- Traveler features for tour booking, wallet balance, and transaction tracking.

Area of responsibilities

- · Designed and implemented the entire backend system for the travel management platform.
- Incorporated the necessary features for Travelers to book tours, check wallet balance, and view transaction history.
- Developed the admin dashboard to display customer and booking statistics for the administrator.

Tech Stack:

Core Java

Solo Project completed in a duration of 5 days.

TravelWiz 🛮

Github 🗗

Description

Travelwiz is a travel booking platform using HTML, CSS, and JavaScript. It features user authentication, an admin dashboard, and traveler features like tour booking. The platform incorporates smooth HTTP requests and has a responsive design.

Features

✓ HTTP Request GET POST PUT PATCH DELETE.

Sorting, Filtering, and Pagination on the website.

Text Search and Responsive.

Area of responsibilities

Designed and implemented the entire front-end portion.

Created user authentic module to ensure secure access and authorization.

Developed the admin dashboard to display customer and booking statistics for the administrator.

Tech Stack:

HTML || CSS || JavaSript

Collaborative project involving 3 members, completed within 5 days.