



Mayuri Samanta

Java Backend Developer

Ambitious Java Backend Developer enthusiastic to learn and explore new technologies. 1200+ hours of practical experience in coding, and building numerous websites and applications. Solved more than 700 data structure and algorithm questions. Strongly interested in obtaining a backend developer position to create impactful and scalable products.

CONTACT ME

- 📍 Navsari, Gujarat
- ✉ samantamayuri@gmail.com
- ☎ +91 926 535 3136
- 🌐 <https://mayurisamanta.github.io/>
- 📧 @mayuri-samanta
- 🐙 @mayurisamanta

EDUCATION

Java Backend Development

Masai School, Bengaluru
April 2022 - Present

Bachelor of Commerce

VNSGU
July 2018 - May 2021

CA Foundation

ICAI
May 2019 - Feb 2020

12th Commerce

Gujarat Board
July 2016 - May 2018

SKILLS



TECH SKILLS

- Java | Spring Boot | Hibernate
- MySQL | RESTful API | Maven
- DSA | HTML | CSS | JavaScript
- Swagger | AWS | Git & GitHub

SOFT SKILLS

- Problem-Solving
- Teamwork
- Dedication

ACHIEVEMENTS

- Mithali Raj Scholarship 
- HackerRank Achievements 

PROJECTS

Masai Travels | (Group)

Masai Travels is a java application designed to provide customers with a personalized easy-to-utilize user experience for booking and purchasing tickets online.

Features

- 6 modules: Admin, User, Reservation, Bus, Route, and Feedback.
- Admin can provide details of bus and route.
- Users can log in, view available buses, book or cancel tickets and give feedback about their experience
- Created various RESTful API endpoints.
- All data are stored in a database

Tech Stack : Java | Spring data JPA | Spring Boot | RESTful API | Maven | Hibernate | Swagger | MySQL | Lombok | Postman | Git & GitHub

- Build project in 5 days by a team of 5 developers

Areas of Responsibilities

- As Group lead, managed the overall project
- Feedback module
- Structured the whole project and integrate them


Bus Ticket Reservation System | (Individual)

A Console based application to cater to the needs of the passenger who are traveling from one point to another.

Features

- An administrator can log in with his username and password
- An administrator can provide bus details and confirm tickets
- Customers can register, login, book, and cancel ticket
- All data are stored in a database

Tech Stack : Java | MySQL | JDBC | Git & GitHub

- Project build within 5 days
- Secured 1st position 

BestBuy Clone | (Group)

Best Buy is a provider of consumer technology products and services.

Features

- Collection of a wide range of products
- Login with user details stored in local storage
- Users can add products to cart and can initiate an order

Tech Stack : HTML | CSS | Javascript | Netlify | Git & GitHub

- Project build within 5 days by a team of 6 developers

Areas of Responsibilities

- Navbar and Home page
- Made responsive using flexbox layout