Sanajit Jana

Java Backend Developer

📍 Kolkata, West Bengal

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PROFESSIONAL SUMMARY

Self-motivated aspiring Java Backend developer, specializing in Spring Boot frameworks with a good grasp of core Java concepts. To secure a responsible career opportunity by fully utilizing my training and skills, while contributing significantly to the organization's success.

SOFT SKILLS

- Disciplined, responsible, and goal-oriented
- Smart working, strategic and proactive
- Management - project, people, time

EDUCATIONAL BACKGROUND

Masai School
Apr 2022 - Nov 2022
Bengaluru
Full Stack Web Development (Full Time)

MAKAUT (8.45 DGPA)
July 2017 - July 2020
West Bengal
Bachelor of Computer Application (BCA)

EMPLOYMENT / INTERNSHIP

Web Developer
Uaguria Software Pvt. Ltd. | Contai, WB
Sep 2020 - Feb 2022
Role: Website development, Product support, Conducting project demos with customers, Customer communication.

Republication Member
Patel G Tech LLP | Kolkata, WB
Aug 2019 - Sep 2020
Role: Production news, magazine files, Quality check, Team handle.

INTERESTS

Traveling | Writing blogs | Exploring movies | Listening to music

SKILLS AND FRAMEWORKS

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

PROJECTS

Lovoda.com - Clone ⊘
An e-commerce website buys and sells goods and services over an electronic system.

Features:
- Sign-in, sign-up with all validation
- Filtering, and sorting product lists
- Item removal, increase and decrease in cart
- Apply coupon discount on the checkout page
- Responsive for all types of devices

Tech Stack:
- HTML | CSS | JavaScript | GitHub | Netlify

Areas of responsibility:
- Made sign-in, sign-up, cart, and checkout pages
- Implement coupon discounts on the checkout page

A collaborative project developed by 5 members, executed in 6 days.

Zappos.com - Clone ⊘
An online portal for purchasing personal care and beauty products.

Features:
- Sign-up, sign-in with full validation
- Various filtering, and sorting of product pages
- Cart with delete, increase and decrease items, and a functional payment page

Tech Stack:
- HTML | CSS | JavaScript | GitHub | Netlify

Areas of responsibility:
- Developed the product details, cart & checkout page
- Integration between all pages

A collaborative project developed by a team of 5 members, executed in 6 days.