

SUBOJIT MUKHERJEE

Java Backend Developer



- ✉ subojit.m2710@gmail.com
- ☎ +91-7809229805
- 📍 Ranchi, Jharkhand
- in LinkedIn
- 🐙 Github
- 📁 Portfolio

PROFESSIONAL SUMMARY

Proficient in Java Backend Development also an enthusiastic frontend developer. Highly adaptable in learning new technologies and an avid problem solver.

TECHNICAL SKILLS

Java | Spring Boot | Spring MVC | MySQL | Maven | JDBC | Hibernate | REST | HTML | CSS | JavaScript | Git

SOFT SKILLS

Leadership | Adaptability

AWARDS AND ACHIEVEMENTS

Winner of best B.Tech project in college National Institute of Science & Technology
03/2018

Actively participated in ROBOCON event Maharashtra Institute of Technology, Pune
03/2017

Core member of NIST robotics club National Institute of Science & Technology
03/2016

CERTIFICATES

Passed Hackerrank Java (basic) skill test.
11/2022

Passed Hackerrank SQL (basic) skill test.
11/2022

INTERESTS

Playing chess | Geo politics



EDUCATION

Full Stack Developer(full-time)

Masai School

04/2022 – 11/2022 | Bengaluru, India

B.Tech in Electrical Engineering

National Institute of Science & Technology

08/2014 – 06/2018 | Berhampur, India

Intermediate

Kendriya Vidyalaya, Hinoo

06/2012 – 04/2014 | Ranchi, India



PROJECTS

Online Nursery Management System



10/2022 – 11/2022

Collaborative project consisting of 5 members.

Features

- Application having functionality for different users and enabling them to perform CRUD operations on various systems after registering themselves.
- Data Authentication and Validation for all the users (Admin and Customers).
- REST API documentation using swagger plugins.

Tech-Stack

- Java
- Spring Boot
- MySQL
- Hibernate
- REST API
- Lombok
- Swagger UI

Areas of Responsibility

- Created and designed the Plant System for different users to perform CRUD operations.
- Provided validation for plant model and implemented the service layer for plant system along with exception handling.
- Collaborated with the team to fix bugs.

Course Monitoring System



09/2022 – 10/2022

Individual Project.

Features

- Application performs different operations dynamically depending upon the type of user(Admin or Faculty).
- Admin can perform all the CRUD operations while certain limitations on faculty side.

Tech-Stack

- Java
- MySQL
- JDBC

Roles and Responsibilities

- Created different DAO for Courses, Faculties, Batches, Course-Plans, and their implementation.
- Maintained loose coupling.
- Implemented different use cases and handled the exceptions.

Best Buy - Cloning



07/2022 – 08/2022

Collaborative project consisting of 6 members.

Features

- Website having functionality of customer account section(Signup and Login), landing page, cart-section, product section, payment and confirmation section.

Tech-Stack

- HTML
- CSS
- JavaScript

Areas of Responsibility

- Worked as a team lead.
- Created navbar section, Account section(Signup and Login), payment and confirmation section.