

Subham Ranjan

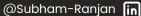
Full Stack Web Developer

ranjanji.github.io 🕮

subhamranjanhalo@gmail.com 🔀

@Ranjanji

+91-9311971746 New Delhi, India





EDUCATION

Full Stack Web Developer

Masai School, Bangalore

• 04/2022 - 11/2022

B.Tech (Mechatronics)

Guru Gobind Singh Indraprastha University, New Delhi

• 08/2016 - 12/2020

SKILLS

- Java
- JavaScript
- MySQL
- **Spring Boot**
- **AWS**
- Hibernate
- HTML5
- CSS3
- Git
- GitHub
- Data Structures & Algorithms

SOFT SKILLS

- Flexibility
- Team Management
- Curiosity
- Listening Skill

ACHIEVEMENTS

Quiz Competition

 1st position - At Anugoonj 2018 A Cultural Annual Festival, Zonal Region, GGSIPU, New Delhi

INTEREST

- Playing Football
- Cooking
- Bike-Riding

PROFESSIONAL SUMMARY

An aspiring full-stack web developer who possesses enough skills to get things working with a constant zeal to learn new technologies. Can work on the front-end and backend as per the requirements and is a great team player. Passionate about coding and have good problem-solving skills in an extremely fast-paced environment. Solved 400+ DSA problems. Would love to work in a product-based company.

PROJECTS

CovidProof App





REST API for a Covid-19 Vaccination. JavaScript UI-based website which has the functionality of performing CRUD operations.

Features

- Admin Module, User Module, Appointment Module
- Login, Signup and Booking Appointment
- View, Sorting and Search functionality
- UI having Home page, Admin section and User Section

Tech-Stack: Java | Spring Boot | Hibernate with JPA | MySQL | Maven Postman | Lombok | Swagger UI | | HTML | CSS | JavaScript

Areas of Responsibility

- Worked on Login, Registration of both user and admin
- Worked on admin and user controller and validations

Collaborative project developed by 5 members in 5 days.

ZoomCar - Clone (





India's largest self-drive car sharing marketplace of car sharing platform. Zoomcar has the functionality of booking a car in a city of your choice.

Features

- Login and Signup
- Sorting and Filtering
- Cart and Payment Functionality

Tech-Stack: HTML | CSS | JavaScript

Areas of Responsibility

- **Booking Functionality**
- Designed applying coupons
- Designed customized calendar

Collaborative project developed by 5 members in 4 days.