Raushan Raj

MY CONTACT

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📍 Noida, Uttar Pradesh

in RaushanRaj_LinkedIn

⌂ RaushanRaj_GitHub

⌨ RaushanRaj_Portfolio

EXPERIENCE

- **Sr. Project Technical Assistant**
  IIT Bombay, Powai
  (June 2023 - Feb 2024)

EDUCATION BACKGROUND

- **Java Backend Development**
  Masai School, Bangalore
  (February 2022 - March 2023)
- **B.Tech (Computer Science & Eng.)**
  Gulzar Institute of Engineering & Tech, Khanna
  (August 2015 - July 2020)

TECHNICAL SKILLS & FRAMEWORKS

Java | Spring Boot | MySQL | Hibenate | Spring | Mavan | Postman | JavaScript | HTML | CSS | PHP | Ubuntu

SOFT SKILLS

Team Collaboration | Remote Work | Time Management | Problem-Solving Mindset | Quick Learner

CERTIFICATIONS

- Java Backend Development, Masai School
- Android, Numitech Solutions
- Python, Numitech Solutions

INTEREST

Music | Reading | Travelling | Sketching

PROFESSIONAL SUMMARY

Results-driven Java Backend Developer who is passionate about developing user-friendly software applications. Excellent problem-solving skills and ability to perform well in a team. Seeking to develop organization growth and build their product as a software engineer, as well as grow and develop own skills as a programmer.

PROJECTS

→ **NCPRE Website**

The National Centre for Photovoltaic Research and Education (NCPRE) at IIT Bombay is contribute India's solar energy mission through Research, Development, Industry Interaction and Education, and to establish itself a leading International academin photovoltaics centre.

Tech Stack: JavaScript | PHP | Ubuntu | HTML | CSS
Link: NCPRE

→ **Online Trip Management System | ⌂**

Rest API for Online Trip Management System where user can book hotel, bus, trip and admin have to manage all availability of trip operations.

Features:
- Admin Sign-in | Sign-up
- User Sign-in | Sign-up
- Book | Cancel | View Trip Tickets
- User can give feedback

Tech Stack: JAVA | Spring Boot | Hibernate | MySQL | Swagger UI

Areas of responsiblity:
- Developed Admin APIs
- Signup, Signin and Handle trip functinality

A collaborative project built by a team of 6 executed in 5 days.