OJASWI BHARDWAJ

Software Developer

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EXPERIENCE

Technology Analyst (SDE)
Goldman Sachs

📅 July 2022 – Present   ⚲ Bangalore, India

Worked as a backend java developer in the Cards team, for platformisation and maintenance of multiple microservices

- Removed vulnerability from existing microservices by upgrading Java and Spring Boot versions.
- Involved in standardisation and making APIs Contract first and the implementation of next gen version of APIs.
- Worked on featurizing the existing code in microservice.
- Improved on code quality and test coverage on existing microservices.

Technology Analyst Intern
Goldman Sachs, Bangalore

📅 June 2021 – July 2021   ⚲ Bangalore, India

- Development work on the decision making process of Fraud Transactions.
- Research work on implementation of S3 bucket and AWS lambda in existing springboot project.

PROJECTS

WAKEUP KID!
- Android app designed on Android Studio,specially designed for college students who find it difficult to getup.
- Ringing alarm on scheduled time.
- User have to solve a mathematics problem to off the alarm.
- App will automatically send message to the contact entered by the user at the desired time.

JEEVIKA
- Android app designed on Android Studio. specially designed for informal workers who lost their livelihood in COVID pandemic.
- Workers can register themselves for jobs.
- Employers can post their requirements.
- Can see Previously posted jobs in Feed.
- Workers will also get notified on their basic phones via SMS.
- To ensure that workers are not unregistered fraudulently, an OTP service is implemented.

EDUCATION

B.Tech in Computer Science and Engineering

Motilal Nehru National Institute of Technology, Allahabad

📅 July 2018 – May 2022 CPI - **8.58**

TECHNICAL SKILLS

- **Languages:** C, C++, Java
- **Tools:** IntelliJ, Spring Boot, Git, Splunk, Atlassian Jira, Android Studio

AREA OF INTEREST

- Data Structures and Algorithm
- Object Oriented Programming
- Database Management System

ACHIEVEMENTS

- Among Top 50 teams from over 1000 teams all over India at HACK36 held at MNNIT.
- Finalist in events Operaomnia and Sphinx under CyberQuest in MNNIT's Avishkar'19.
- 3rd prize in Freshers Debate , MNNIT, in 2018.

EXTRA-CURRICULAR

- Student coordinator , Alchemy Club , MNNIT
- Discipline committee Coordinator in freshers event, SWAGAT-2019
- Coordinator in HACK36'22
- Event Coordinator for Dramatics in Culrav'22.