RAVI KUMAR SINGH

Software Engineer

Full stack software engineer with good knowledge of python, reactjs and golang looking for a great opportunity to put my talent to use. Team player with good communication skills who is flexible and ready to work with passionate team of designers and developers.

✉ imrk016@gmail.com

📱 +91-8882049711

📍 Bangalore, India (willing to relocate)

📅 27 February, 2000

🔲 ravi-kr-singh.github.io

🔗 linkedin.com/in/ravi-kumar-singh-615075172

⭘ github.com/ravi-kr-singh

WORK EXPERIENCE

Software Engineer
Visa Inc.

07/2021 - Present

VDTM/SCM (Internal Developer Platform)

- It's visa's internal developer platform. Being one of the developers of this platform, Some of the things which I worked include :-
- Adding support for new package types for artifactory.
- Providing features for sonarqube resource like pull request decoration, changing default branch.
- Dedicated prod instance for artifactory local repositories and replication with non prod artifactory.
- Data Sync/ reconcillation management for artifactory repositories with our platform and actual artifactory.
- Designing dashboard for new UI of our platform.
- Using CAAS for storing and fetching configuration.
- Fixing existing APIs like adding extra filters.

Summer Intern
VISA Inc.

05/2020 - 07/2020   *8 Week Virtual Experience*

Tasks

- ***VISA Global Intern Hackathon***
- Build solution leveraging VISA assets to help cardholders, businesses or governments to adjust to disruption/changes caused by COVID-19 and beyond.
- *Solution :* **One Visa Connect** ☐
- Providing an Open-Loop transaction system for e-Wallets which are usually a part of the Close-Loop transaction system by creating additional layer over existing e-wallets.

EDUCATION

B.E
Netaji Subhas University of Technology (Formerly NSIT), Delhi ☐

2017 - 2021   *7.68 CGPA*

Branch

- Information Technology

Class X - XII
Kendriya Vidyalaya , Sector 8 R.K Puram , Delhi, India

2015 - 2017   *91.8%(XII) -- 10 CGPA (X)*

Subjects

- PCM+Computer Science (Class XII)

SKILLS

`Python` `Typescript` `Javascript`

`Angularjs` `ReactJs` `Go` `Kafka`

`Postman` `PostgreSQL` `Git`

`Bitbucket` `C++` `DS and Algo`

CERTIFICATION

Responsive Web Design Certification (300 hours) ☐
This certification was provided by 'freecodecamp.org'. It included approximately 300 hours of coursework and 5 projects.

EXTRACURRICULAR ACTIVITIES AND ACHIEVEMENTS

Silver medalist (school level)International Mathematics Olympiad(I.M.O) (2014)

Gold medalist (school topper), International English Olympiad (I.E.O) (2013)

10 CGPA in class X. (2015)

30 certificates in various competitions in intra and inter-school events.

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency