Ajit Singh

Email: sajit3541@gmail.com | GitHub: https://github.com/Ironnatron
LinkedIn: https://www.linkedin.com/in/ajit-singh-a88627168/

SKILLS

Language:
- Java
- C++
- C
- Python
- JavaScript

Tools & Technologies:
- Angular
- ReactJS
- Tableau
- AI
- Machine Learning
- Flask
- HTML & CSS
- Bootstrap & jQuery
- AWS
- Docker
- Kubernetes
- Power BI
- Microsoft PowerPoint
- Microsoft Excel

Other Skills:
- Problem Solving
- Team Work
- Communication Skills

COURSEWORK

Data Structures
Design and Analysis of Algorithm
Operating Systems
Computer Networks
Database Management Systems

INTERESTS

- Developing new skills
- Playing guitar
- Watching Anime

SUMMARY

An undergraduate from Computer Science background seeking to explore the professional world of the software industry. I am eager to work with the best people with knowledge in the software field so that I grow with them, learn my part and contribute to the ever-adapting technology industry.

EDUCATION

Bachelor of Technology | Lovely Professional University
Aug 2018 – May 2022   7.23 CGPA

Senior Secondary (XII) | R N Malviya Inter College
April 2016 – July 2018   81.6 %

WORK EXPERIENCE

uTrade Solutions | Software Engineer
June 2021 – August 2021
- Worked on multiple live project for uTrade clients
- Hands-on experience with Angular and Django in building crypto exchange
- Learned to write industry level code
- Worked with the core team and enhanced team work

PROJECTS

Word Frequency Counter | ReactJS
May 2021 – May 2021
- Developed Frontend using ReactJS
- Built API to fetch data from URL
- Built independent component for every operation
- Deployed App on Heroku: https://blooming-reef-74978.herokuapp.com/

Fake Job Posting Prediction | Machine Learning
Jan 2020 – Feb 2020
- Data Collection
- Data Cleaning and EDA
- Used Supervised learning algorithms Logistic regression, Random Forest
- Accuracy of the model greater the 97%

CERTIFICATIONS

- Web Development: https://www.udemy.com/certificate/UC-P8JFR1C9/
- C++: https://sololearn.com/Certificate/1051-11836221/pdf/
- Python: https://www.sololearn.com/Certificate/1073-11836221/pdf/
- Java: https://sololearn.com/Certificate/1068-11836221/pdf/
- SQL: https://www.sololearn.com/Certificate/107311836221/pdf/