



📞 09811763163
✉ 3456gaurav@gmail.com
📍 Faridabad, INDIA 121006

OBJECTIVE

I am a creative and hard-working guy looking forward to enhancing my professional skills and making my parents proud, apart from this I also want to contribute to the computer science industry with every opportunity and challenges.

TECHNICAL SKILLS

Programming Language:

C, C++, JAVA, Python, Scala, Shell Script

Database:

MySQL, SQLite

Cloud:

AWS, GCP, IBM cloud

DevOps:

Git, Github, Jenkins, Selenium, Apache MAVEN, Github Actions, SonarQube, Docker

Data Science:

Basic data analysis and visualization

OS:

Windows, Linux

PERSONAL INFORMATION

- **Date of Birth:** 5/11/2000
- **Nationality:** Indian
- **Languages Spoken:** Hindi, English
- **LinkedIn:** <https://www.linkedin.com/in/sumyak-jain/>
- **GitHub:** <https://github.com/Sumyak-Jain>

Sumyak Jain

EXPERIENCE

May 2020 - June 2020

Data Analyst - Aptech | Faridabad, India

- Worked on Data Analysis and Virtualisation

September 2020 - Current

Developer Evangelist - StatusNeo

October 2020 - Current

Technical Writer - FAUN

October 2020 - Current

Technical Writer - Noteworthy "the journal blog"

EDUCATION

2022

B.Tech | Computer Science, DevOps

University Of Petroleum and Energy Studies, Dehradun, Uttarakhand

Current CGPA: 8.11

2018

Intermediate(12th) | 85%

D.A.V Public School Sec-14, Faridabad, Haryana

ACCOMPLISHMENTS

- Completed #301DaysOfCode
- Gold badge on HackerRank in Problem Solving, JAVA, C++, 30 days of code
- HackerRank Verified in Problem Solving, JAVA, C++, Python
- Completed Hactoberfest 2020 with 12 PRs
- Completed #30DaysOfGoogleCloud Challenge
- Participated and qualified to next stage in some of the google coding competitions like hashcode, kick start, code jam

PROJECTS

- Basic Casino game
- IPAM (IP Address Manager)
- A car rental application
- Tweet Bot
- COVID -19 (Data Analysis and Visualization)
- Test Quiz
- IP finder tool
- Basic co2 emission, housing sales, etc predictor
- CI-CD pipeline to deploy a Web App
- LIFE-SAVING ALARM

BLOGS

- How to make a basic CI-CD pipeline using Jenkins?
- Installing Docker in Ubuntu and Running some Commands to Deploy your First Docker Container!!
- Build Profiles in Maven
- Maven using Command Prompt