

ARAFAT FAROOQUI

software engineer

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Linkedin | **GitHub**

EDUCATION

DAYANANDA SAGAR UNIVERSITY

Computer science Bachelors

CGPA: 8.5

Bengaluru

july 2022 - july 2026

Prayag Public School

Degree in Hsc

Percentage: 80%

Prayagraj, Uttarpradesh

march 2019 - march 2021

EXPERIENCE

Internshala | Student Partner

Bengaluru | september 2024 - october 2024

As an Internshala Student Partner, I likely developed skills in communication, marketing, leadership, and event promotion. I learned how to engage with peers, promote internships, and build my personal and professional network effectively.

SKILLS

Programming Languages: Python, java
Tools / Platforms: git, vs code
Databases: sql, nosql

PROJECTS / OPEN-SOURCE

Diabetes prediction | [Link](#)

Machine learning, Data analysis

Developed a diabetes prediction model leveraging machine learning algorithms to analyze patient data, including glucose levels and BMI, achieving accurate predictions. The project emphasized data preprocessing, feature selection, and model optimization to provide reliable outcomes for early diabetes detection.

Unemployment analysis | [Link](#)

Data Visualization, Machine learning

Conducted an unemployment analysis project utilizing machine learning and data visualization techniques to explore unemployment trends, identify key factors influencing joblessness, and predict future rates. The project leveraged Python, Pandas, and visualization libraries like Matplotlib and Seaborn to provide actionable insights.

CERTIFICATIONS

- Linux for beginners - **INFOSYS**
- Software Development - INFOSYS.
- Master Data structures and Python - Udemy.