Raiyan Farooqui

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Profile:

Python developer with experience in automation, data analysis, malware analyst and SQL. Familiar with Django Framework and eager to develop backend applications. Strong problem-solving skills and a passion for writing clean, maintainable code.

Experience:

DATA/MALWARE ANALYST | BRANDLOCK LLC | NOVEMBER 2022-OCTOBER 2024

- · Built Python scripts to collect data and take screenshots from websites.
- · Automated tasks using Python and Selenium.
- · Checked data to make sure it is correct and up to date.
- · Worked with clients and sales teams to understand needs and provide updates.
- · Helped improve product performance by checking and monitoring data.
- · Took part in team discussions about features and improvements.
- · Created small backend tools to help the team and improve reports.

Projects:

1. Project Manager Web App (Django, AJAX, PostgreSQL)

- Created a simple project to manage tasks with a drag-and-drop feature.
- Used Django and JavaScript (AJAX) for real-time task updates.
- · Added login and user roles.
- Used Celery and Redis and AdminLte Template for Frontend .

2. Resume Rank (Checking the Ranking of Resume) Django:

- Application that analyses a user's resume with a given job description using an LLM (Groq API).
- It extracts skills, estimates experience, categorizes projects, and ranks the resume's match percentage.

3. Web Automation Script (Python, Selenium)

- Made Python scripts to open websites, take screenshots, and save reports.
- Helped speed up the process of checking client ads.

Education:

MCA – GNIMS, Mumbai (Expected 2026)

Semester 1 – 8.2 CGPA

Semester 2 – 8.5 CGPA

BSc (IT) – S.I.W.S College, Mumbai University (2022)

CGPA: 7.98

HSC – R.D. National College, Mumbai (2019)

51.50%

SSC – K.J. Khilnani High School, Mumbai (2017)

78.60%

Skills:

Languages: Python, Java, SQL

Frameworks: Django, Django REST Framework, Selenium

Databases: PostgreSQL, MySQL, **Tools:** Git, GitHub, Postman,

Others: REST API, HTML, CSS, JSON, GOOGLE ANALYTICS, Hubspot, Asana, Jira