

RAHUL SHARMA



About Me

Passionate second-year IT Engineering student with a keen interest and expertise in Python programming. Proven track record of successfully completing multiple projects, showcasing a strong commitment to innovation and problem-solving. Eager to contribute technical skills and creativity to dynamic projects.



(+91) 8291147114



killbusyness@gmail.com



<https://github.com/Rahul122703>



<https://www.linkedin.com/in/rahul-sharma-133b57246/>

PROGRAMMING LANGUAGES

- Python
- C / C++
- Basic Java

KEY SKILLS

- Flask
- Selenium Webdriver
- Pandas
- Web Scraping
- Tkinter
- Basic Git and GitHub

PROJECTS

- **Blogging Website** <https://rsharmaweb.onrender.com>

A blog website with Flask, SQLAlchemy ORM, Bootstrap, and Tailwind CSS. Designed a responsive admin panel for seamless CRUD operations and implemented secure user authentication for enhanced user experience. Demonstrated proficiency in web development, database management, and UI design.

- **Stock Tracker**

Used APIs to provide real-time stock insights. The system delivers personalized stock messages and brief news updates on user-selected companies. This entirely Python-driven solution demonstrates skills in data analysis and enhances the user experience in the dynamic stock market landscape.

- **Price Tracker**

Used web scraping to track Amazon product prices. This solution sends personalized alerts when a specified product's price drops below the user's budget, ensuring timely updates for budget-friendly deals and highlighting Python's capability in creating user-friendly solutions for online shoppers.

- **Automated job application tool**

Automated job application tool using the Selenium WebDriver in Python. This project streamlines the job application process by automatically logging into LinkedIn and applying for jobs. JobSeekerBot demonstrates the practical application of automation to simplify tasks, enhancing the job-seeking experience on the LinkedIn platform.

EDUCATION

- **Marwari Vidyalaya High School**

June 2018 - March 2019

CGPA - 7.72

- **Elephinstone College**

P.C.M. & Electronics

July 2019 - March 2022

MHT - CET - 93.96%tile

- **Xaviers Insitute of Engineering**

Bachelor of Engineering in Information Technology

November 2022 - Present

CGPA - 8.5