


HARSHIT SINGH JADON

 [LinkedIn](#) |  [GitHub](#)

 Email : harshitsinghjadon2002@gmail.com

 Mobile : 9760204775

EDUCATION

- University Institute of Engineering and Technology CSJM University Campus** Kanpur, India
Master of computer Application ; CGPA : 8.76 Aug. 2023 - Present
- University Institute of Engineering and Technology CSJM University Campus** Kanpur, India
Bachelor of computer Application ; Aggregate :72.6% 2020 - 2023
- Kshetriya Inter College** Sirsaganj, India
UP Board Class XII ; Division : First 2018 - 2019
- Arya Janta Inter College** Sirsaganj, India
UP Board Class X ; Division : First 2016 - 2017

WORK EXPERIENCE

Intern | CSEdge | Remote | [LINK](#) **June 2024 - July 2024**

- Engaged in a comprehensive internship program focused on Python programming and Information Technology Infrastructure.
- Successfully completed the program and earned a certificate of completion.

Project Intern | Cybergyan | CDAC, Noida | Remote | [LINK](#) **May 2024 - June 2024**

- Participated in an internship program with a focus on Cybersecurity and Ethical Hacking.
- Developed skills in network security, penetration testing, and ethical hacking.
- Received certification for the successful completion of the internship.

PROJECTS

University Database Management System | [GitHub link](#)

- Developed using Python , MySQL , and HTML.
- Implemented features for efficient data storage and retrieval, enhancing data management Processes.

Web scraping application using Python's Beautiful Soup library. | [GitHub link](#)

- Developed a web scraping tool using Python, leveraging Beautiful Soup for HTML parsing and data extraction.
- Employed Requests to fetch web page content and Pandas to process and export data to CSV files.
- Implemented error handling mechanisms to address HTTP errors and dynamic changes in HTML structure.
- Automated data collection processes, significantly reducing manual effort and time.
- Enhanced data analysis capabilities, enabling more efficient research and decision-making.

SKILLS SUMMARY

- Programming Languages :** Python, SQL, C, Java (Basic), C++.
- Tools & Technologies :** MySQL, Oracle, Excel, Kali Linux, Pandas, NumPy.
- Soft Skills :** Analytical thinking, Problem-Solving, Attention to detail , Organising.
- Developer Tools :** VS Code, PyCharm, Jupiter Notebook, Git/GitHub.

CERTIFICATIONS AND PROGRAMS

- Google IT Automation with Python, Coursera, Grow with Google | [Certificate link](#)
- Google Cyber Security | [Certificate link](#)
- Ethical Hacking and Penetrating Testing, C-DAC Noida | [Certificate link](#)
- Oracle Certified Foundations Associate, Oracle University | [Certificate link](#)
- Completed a three-month intensive Python Crash Course with practical applications, conducted by Shiksha Sopan at Sopan Ashram IIT Kanpur.