

Harshita Gupta

B.Tech (Computer Science Engineering)

Contact: 8441954410 | **Email:** harshita54535@gmail.com | **LinkedIn:** <https://www.linkedin.com/in/harshita-gupta-74467629a/>

Summary

Enthusiastic computer science and engineering student with a keen interest in exploring new technologies. Goal-oriented individual with unsurpassed attention to detail and proficiency in popular programming languages.

Education

Rajasthan Institute of Engineering & Technology	Jaipur, Rajasthan
B.Tech Computer Science (9.2)	2020-2024
Saraswati Vidya Mandir CBSE School	Mandsaur, M.P
Intermediate (PCM) (80.2)	2019-2020
Saraswati Vidya Mandir CBSE School	Mandsaur, M.P
Matriculate (class x) (79)	2018-2019

Skills

- **Programming Languages:** Python, C++, Java (basic), JavaScript
- **Web Technologies:** HTML, CSS, Django, React
- **Database Technologies:** MySQL
- **Tools & Platforms:** Git, GitHub, VS Code
- **Frameworks & Libraries:** Bootstrap, NumPy, Pandas

Experience & Internship

Web Developer Intern at Navodita Info Tech.

October 2023-November 2023

- Developed a responsive website using HTML, CSS, and JavaScript
- Collaborated with other developers to improve the user experience of a popular e-commerce platform.
- Worked with mentors to write code from scratch.

Python Developer at Happieloop Technology Pvt. Ltd.

November 2023 – January 2024

- Prepared and submitted reports and other documentation to assist development team members.
- Produced clean, validation-ready code for project needs.
- Worked on NumPy and Matplotlib for data visualization.

Projects

- **E-commerce Store:** Developed a digital storefront using Django, HTML, CSS, and JavaScript. Facilitated transactions between buyers and sellers in a virtual space, showcasing products for online customers.
- **Personal Portfolio:** Created a comprehensive portfolio of academics, education, work experience, achievements, and activities.
- **Virtual Assistant:** Implemented a virtual assistant utilizing NLP to match user text or voice input to executable commands.
- **Child Monitoring System:** Developed using python with the following features- Block featured websites specified in a text file. Block internet access if the data usage exceeds a specified limit. Create logs for each browsing activity.

Awards and Certifications

- ❑ CISCO Programming Certification
- ❑ Coursera: Data Analysis with Python
- ❑ Certificates Udemy – Python Programming, Python Programming with ML, Python with Django Framework
- ❑ LinkedIn Learning: JavaScript Essential Training, Learning React.js, Agile Software Development
- ❑ edX: Introduction to Computer Science using Python (MITx)
- ❑ PCAP Python Programming Certification by Netcad