

SRISHTI KUMARI

8960183895 | 21srishtik@gmail.com | www.linkedin.com/in/srishti-kumari-92686a2b7 |
www.github.com/Srishtik21 | www.codechef.com/users/nhce1nh22ai192

~ Bengaluru, India

OBJECTIVE

Dedicated, adaptable, and detail-oriented fresher with a proactive attitude, eager to commence a career. I am looking forward to my first work experience.

EDUCATION

- 2026
NEW HORIZON COLLEGE OF ENGINEERING, BE- AIML-9.12 CGPA
- 2022
Class 12th-77.2%
Kendriya Vidyalaya New Cantt, Prayagraj, Uttar Pradesh
- 2020
Class 10th-83%
Kendriya Vidyalaya New Cantt, Prayagraj, Uttar Pradesh

SKILLS

- Python programming
- Web development (HTML, CSS)
- Database management (SQL)
- Machine learning
- VS Code
- Jupyter Notebook
- Google Colab

PROJECTS

Personal portfolio

Built a responsive personal portfolio website using HTML, CSS, and JavaScript to showcase projects, skills, and contact information, and implemented clean design principles for better user experience and accessibility.

Budget tracker

Developed a command-line budget tracker application in Python to help users add, view, and delete income and expenses, and extended the project by integrating Flask to create a web interface for easier interaction and data management.

IoT-based smart irrigation system

Developed an IoT-enabled irrigation system using NodeMCU (ESP8266) and a soil moisture sensor to automate plant watering, integrated a relay module to control a water pump based on real-time soil moisture levels, designed a user-friendly web dashboard for monitoring moisture data, and manually operated the pump remotely; this project enhanced practical skills in IoT hardware integration, Arduino programming, and web interface development.

LANGUAGES

English, Hindi

ACCOMPLISHMENTS

Event Coordinator – Quantum Hacks (College Hackathon Fest)

I hereby declare that the above information provided by me is true and correct to the best of my knowledge and belief. I take full responsibility for the accuracy of the details mentioned.