

# Srishti Kumari

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## Skills

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**Technical Skills:** Python, Bash, SQL

**Database:** MySQL, PostgreSQL

**Developer Tools:** Git, GitHub, VS Code

**Cyber Tools:** Wireshark, Nmap, Linux

**Python Tools & Libraries:** Flask, Pandas, NumPy, Seaborn, NLTK, Scikit-learn

**Soft-Skills:** Adaptability, Quick Learning, Team Collaboration, Problem Solving

## Education

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**Sage University Bhopal**

Nov'22-June'26

Bachelor of Technology (CSE)

CGPA: 8.16/10

Relevant Coursework: DBMS, Operating System, DSA

## Projects

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**TrueFace – Verify First Before Trust**

**Tech-Stack:** Python, Flask, Seaborn, SQL, NLP, AI/ML

**Goal:** Developing a web-based application to detect and report fake social media profiles, integrating Cybersecurity techniques to prevent identity fraud and online scams.

**Arduino Calculator with voice Command**

**Tech-Stack:** Arduino, C++, Keypad, LCD Display, Voice Recognition Module, Ultrasonic Sensor

**Goal:** Developed a calculator using Arduino that takes voice commands to perform operation, integrating voice recognition for hands free calculations. Implemented real-time audio processing for improved accuracy.

**Email Spam Classifier**

**Tech-Stack:** Python, Numpy, NLTK, Scikit-learn, Streamlit, Matplotlib, Joblib

**Goal:** To develop an intelligent system that can automatically classify incoming emails as either Spam or Not Spam using machine learning, helping users and email systems to filter out unwanted or malicious content.

## Certifications

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**Infosys:** Data Structures and Algorithms

[Link](#)

**Udemy:** CompTIA Security+(SY0-701)

[Link](#)

**PwC:** Cyber Security Consulting Simulation (Forge Virtual Experience)

[Link](#)

**IBM Coursera:** Introduction to Cybersecurity Tools & Cyberattacks

[Link](#)

**Google Coursera:** IT Security: Defense Against the Digital Dark Arts

[Link](#)

## Academic and Extracurricular Achievements

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Participated in Coding Competition organized by **Sage University Bhopal**

Actively Participating in Cybersecurity challenges and Hackathons organized by **Sage University Bhopal**

I have achieved a 5-star rating on **HackerRank** in **Python**.