

# Srishti Kumari

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## Skills

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

**Database:** SQL, Firebase

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

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

**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.

### Phishing URL Detector (Ongoing)

**Tech-Stack:** Python, Scikit-learn, Pandas, NumPy, Flask

**Goal:** Developed a machine learning-based system to detect malicious phishing URLs by analyzing URL structure and extracting features. Integrated a web interface for user input and real-time prediction.

## Certifications

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**Infosys:** Data Structures and Algorithms

[Link](#)

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

[Link](#)

**PwC:** Cyber Security Consulting Simulation (Forage 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 **Hacker Rank** in **Python**