

# Rishikesh Jadhav

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## TECHNICAL PROJECTS

[<https://github.com/Ashura-22>]

### SOC Automation Home Lab —

Mimi Katz detection, Wazuh for logs, Shuffle for Sending Alerts and Thehive for case management and Sending Alerts to SOC Analyst.

### Python Remote Keylogger —

Trojan Horse Malware, Remote Keylogger, Disguising Executables.

### VPN Server on AWS—

AWS EC2, Ubuntu (Linux), OpenVPN Server.

### Android Application Development —

Kotlin, XML, Android, and GitHub.

### Web Application Development —

PHP, HTML, Bootstrap, CSS, JS and Paytm Payment Gateway.

## EDUCATION

### Modern of Arts, Science and Commerce -

Master of Science (Computer Application)

July 2022 – Aug 2024

### Modern of Arts, Science and Commerce -

Bachelor of Science (Computer Science)

July 2018 – Aug 2021

## EXPERIENCE

### Prodigy InfoTech— Cyber Security Intern

Aug 2024 - Sep 2024

Implemented the Caesar Cipher in Python, encrypted images through pixel manipulation, built a password complexity checker, developed a simple keylogger, and created a network packet analyzer.

## CERTIFICATIONS

Google Cybersecurity Professional  
CompTIA Security + (Expected  
10/2024)

INE eJPTV2 (Expected 11/2024)

Introduction to Splunk

Qualys Vulnerability  
Management

## TECHNICAL SKILLS

- Python, Java
- Linux/Windows
- SQL, MySQL
- Microsoft 365 Suite/Teams

## SOFT SKILLS

- Attention to Details
- Problem Solver
- Quick Learner
- People Skills