

# SREERAJ S CHANDRAN

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## OBJECTIVE

Cybersecurity enthusiast with hands-on experience in network, threat analysis, and penetration testing using CCNA concepts. Currently pursuing a Google Cybersecurity Professional Certification (expected 01/2025) and gaining expertise in tools like Burp Suite and Kali Linux for ethical hacking. Seeking a cybersecurity role where I can leverage my skills in safeguarding digital assets, vulnerability assessment, and implementing defensive strategies.

## EDUCATION

Bachelor Of Computer Application

Chinmaya College Of Arts Commerce And Science Thripunithura, 2021 – 2024

Plus 1 & Plus 2

St. Ignatious HSS Kanjiramattom, 2019 – 2021

SSLC

Govt Boys HSS School Vaikom, 2018 – 2019

## CERTIFICATIONS

Google Cybersecurity Professional Certification (In Progress, Expected 03/25)

## EXPERIENCE

**Title:** Cyber Threat Analyst Intern

18/09/2024 - Present

**Company:** Technisanct

- Monitoring DarkWeb for New Ransomware, Attacks, DataLeaks, etc
- Reported potential data breaches and provided mitigation strategies.

**Title:** CCNA Intern

24/07/2024 – 24/10/2024

**Company:** Softentec

- Configured and managed Cisco Routers and Switches in a lab environment.
- Performed subnetting, routing, and network switching for IPv4/IPv6 networks.
- Assisted in configuring network security parameters such as firewalls and access control lists.

**Title:** AWS Intern

24/10/2024 – 24/12/2024

**Company:** Softentec

- Basic Cloud Computing Concepts
- Core AWS Services
  - EC2, Lambda, Elastic Beanstalk, S3, EBS, VPC, Route 53, RDS, DynamoDB, IAM, CloudWatch, API Gateway
- Cost Management
- AWS Security Best Practices
- IAM Policies and Roles

# TECHNICAL SKILLS

**Networking & Security:** Network Security Groups, Subnetting, Routing & Switching, NAT, Firewalls, IPv4/IPv6, VLANs

**Operating Systems:** Linux (Kali/Ubuntu), Windows 10

**Cloud Technologies:** AWS (Virtual Machines, Virtual Networks)

**Programming Languages:** Python, C, C++, Java, HTML, CSS, JS

**Tools:** Git-GitHub, Burp Suite, Wireshark, Virtual Machines, Kali Linux, Cisco PacketTracer, Nmap, Chat-Gpt, AI

**Services:** Nginx, PhpMyAdmin,

**Databases:** MYSQL

**Frameworks & Libraries:** Django, Bootstrap, PHP

**Skills:** Knowledge about internet protocols

# PROJECTS

**Project:** June Natural Soap Store

**Source:** [github.com/sreeraj-sc/June-Natural-Soap-Store](https://github.com/sreeraj-sc/June-Natural-Soap-Store)

**Platforms and Technology Used:**

- Built a full-stack e-commerce platform with a front end in HTML, CSS, JS and a back end using PHP and MYSQL.
- Integrated a secure payment gateway and user authentication system.

**Project:** StormLight Disaster Management System

**Source:** [github.com/sreeraj-sc/StormLight-Disaster\\_Management\\_System](https://github.com/sreeraj-sc/StormLight-Disaster_Management_System)

**Platforms and Technology Used:**

- Developed a web application using Django, with HTML, CSS, JS for the front end and MYSQL for database management.
- Created a disaster response feature that dynamically assesses local risks and helps in disaster recovery efforts.

# Soft Skills

- Quick Troubleshooting, Communication skills, Creative problem-solving skills, Creative thinking