

# SREERAJ S CHANDRAN

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## PROFESSIONAL SUMMARY

BCA graduate currently preparing for the eJPT exam (expected February) and Google Cybersecurity Professional Certification (expected December). Developed hands-on labs including testing various attacks on Windows 10 in Azure and deploying a Wazuh SIEM lab for intrusion detection. Proficient with cloud platforms such as AWS and Azure, and recently worked as a Cloud Support Engineer. Strong hands-on skills in Linux and security tools in Kali Linux. Skilled in Python scripting and familiar with automation using cron jobs.

## WORK EXPERIENCE

### Cloud Support Engineer - Trainee – Neural Networks Pvt Ltd

March 25 – September 25 | Kadavanthra, Ernakulam

- Monitored and managed approximately 200+ virtual machines across Azure and AWS environments using AWS CloudWatch and Azure dashboards, reducing costs by scheduling VM shutdowns during non-peak hours to optimize uptime and resource usage.
- Configured Windows Active Directory Domain Service in Azure
- Used Azure CLI to gather and analyze monthly subscription costs, contributing to measurable cost reduction strategies.

### Cyber Threat Analyst Intern – Technisanct

September 24 – March 25

- Monitored and researched over 500 cyber threats per month including ransomware attacks, data leaks, breaches, and DDoS incidents by tracking forums, Telegram groups, and dark web portals such as BreachForum, Akira, and LockBit.

### Jr. Cloud Engineer – Softentec

March 24 – January 25

- Completed internships in CCNA and AWS, Later promoted as Jr Cloud Engineer
- Configured and managed Cisco routers and switches in lab environment.

### Web App Development - Django – NextGenPro

January 2024 – March 2024 | Palarivattom ,Kochi

- Created a Django-based disaster management system allowing users to report fires and volunteers to contribute assistance.
- Developed responsive web pages using HTML, CSS, JavaScript, and Bootstrap to enhance user engagement.
- Built backend functionalities using Django and MySQL.

## EDUCATION

### Chinmaya College of Arts Commerce and Science, Thripunithura – Thripunithura

May 2025

#### BACHELOR OF COMPUTER APPLICATION (BCA)

2021-2024, Grade: B

### St. Ignatious HSS Kanjiramattom – Kanjiramattom

March 2021

#### 12 TH (Computer Science)

2019-2021, Percentage: 73.75%

## CERTIFICATIONS

### eJPT - eLearnSecurity Junior Penetration Tester – INE

March 2026

### Google Cybersecurity Professional Certification (In Progress) – COURSERA

December 2025

### Programming 100: Fundamentals – TCM SECURITY

February 2025

### Linux 100: Fundamentals – TCM SECURITY

January 2025

### Practical Help Desk – TCM SECURITY

March 2025

### Cyber Security & Ethical Hacking (30-hours) – HP CLOUD INNOVATIONS

June 2021

## SKILLS

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**SECURITY TOOLS:** Burp Suite, Wireshark, Rust scan (NMAP), Splunk, Windows Event Viewer, Kali Linux

**CLOUD PLATFORMS:** Azure, AWS

**TOOLS:** Git-Github, Cisco Packet tracer, VMs

**SKILLS:** Linux Commands, Networking, ADDS, Router Configuration, Automation using Cron jobs

**SOFT SKILLS:** Researching, Self-Learning, TeamWork, Adaptability, Work Ethic, Problem Solving

**SCRIPTING LANGUAGE:** Python, bash, C, C++, Java, HTML, CSS, JS, Bootstrap, SQL

**VULNARABILITIES:** Open Redirect, OWASP TOP 10, SQL Injection, SSRF, IDOR

## PROJECTS

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### [Wazuh SIEM on Cloud](#)

- - Goal: Deploy a centralized SIEM on cloud to automate intrusion detection using log analysis, enabling real-time threat detection, alerting, and compliance monitoring.
- - Utilized two Ubuntu servers for SIEM monitoring and a Windows client machine for incident response.

## LANGUAGES

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English, Malayalam, Hindi, Tamil