Ajith Chandran

Cybersecurity Professional

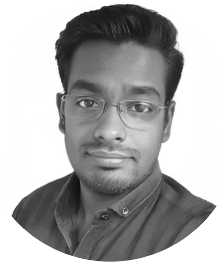✉ ajithchandranr@gmail.com   📞 +91 8281512823

📍 Kerala, India   ⌂ github.com/ajithchandranr

in linkedin.com/in/ajithchandranr   ↖ ajithchandranr.github.io

Employment History

Cyber Security Intern ⧉   2023 Sep – present | Remote, India
Senselearner Technologies Pvt. Ltd.
- Applied academic knowledge to real-world cyber challenges, specializing in vulnerability assessments, penetration testing, and network research.

IT Support Associate - Part Time   2021 Mar – present | Trivandrum, India
Crystal Convention Center
- Ensured efficient network equipment setup, resolved connectivity issues, provided user support, and maintained network documentation for ISO 9001:2015 compliance.

SEO Expert   2016 Oct – 2021 Feb | Kochi, India
Freelance Consultant
- Enhanced SEO skills through continuous learning, tailored strategies to client objectives, and boosted search rankings via successful link-building campaigns.

Skills

Software Skills (• Active Directory • Nessus Essentials • Microsoft Azure • Windows, Android, and Linux OS • VMWare • Microsoft Office • Adobe Creative Suite)

Programming Skills (• PowerShell • Python • C, C+, C++, C# • HTML • Java • CSS • SQL)

Technical Skills (• User authentication control • Vulnerability management • SIEM log auditing • Data loss prevention • Hypervisors)

Education

Bachelor's Degree in Electronics & Telecommunication Engineering   2013 Dec | Thiruvananthapurm, India
IETE ⧉

Computer Application   2009 Mar | Thiruvananthapurm, India
Vocational Higher Secondary Education ⧉

Certificates

- CompTIA Network+ - February 2023 ⧉
- CompTIA Security+ - April 2023 ⧉

Experience

SOC Analyst ⧉   March 2023– Present
Microsoft Sentinel (SIEM) Personal Project
- Developed PowerShell script, configured Azure Log Analytics, and designed dynamic Sentinel workbook for advanced threat analysis and global attack data visualization.

Cybersecurity Analyst ⧉   April 2023– Present
Vulnerability Management Personal Project
- Installed Nessus Essentials, automated Vulnerability Management Function, and innovated automated remediation processes for preemptive vulnerability handling.

System Administrator ⧉   June 2023– Present
Active Directory Personal Project
- Automated Active Directory tasks with PowerShell, improved remote access security with RAS, and optimized data handling on Windows DNS, DHCP, and File Servers.