Ajith Chandran

+91 82815 12823 | ajithchandranr@gmail.com

EDUCATION

IETE, NEW DELHI
Bachelor Of Engineering (Electronics and Telecommunication)
FEB 2010 - JAN 2014 | Location, INDIA

VHSE, KERALA
Higher Secondary Education (Computer Application)
FEB 2010 - JAN 2014 | Location, INDIA

LINKS

- LinkedIn: @Ajith Chandran
- Portfolio
- Github: @ajithchandranr
- Medium: @ajithchandranr

SKILLS

SOFTWARE
- Microsoft Azure • Microsoft Entra
- Active Directory • Nessus Essentials
- Windows/Linux • XDR • EDR
- Wazuh • Defender • AWS

PROGRAMMING
- PowerShell • HTML • CSS
- Python(Basics)

TECHNICAL
- SIEM log auditing • IAM
- Vulnerability management
- DNS • DHCP

CERTIFICATES

CompTIA Network+

CompTIA Security+

AWS AZ-500 - WhizLabs

Microsoft (SC-900) - WhizLabs

ISO/IEC 27001 Information Security Associate™ - Skillfront

PERSONAL SKILLS

- Communication • Adaptability
- Analytical Skills • Team Work
- Project Management

EXPERIENCE

VIRTUALLY TESTING FOUNDATION | IAM ENGINEER
📅 03/2024 - Present

- Syncing user accounts and group memberships between IAM systems, Google Workspace, and Spiceworks streamlines access management across platforms, while configuring multi-factor authentication (MFA) for Google Workspace users using IAM mechanisms.
- Present a weekly report outlining project progress, adhering to deadlines, and discussing key developments with management for review and feedback.
- Tech Stack - (IAM) Solutions, Google Workspace, Spiceworks, and Slack.

CRYSTAL CONVENTION CENTRE | MEDIA ROOM CONTROLLER & IT INFRASTRUCTURE SPECIALIST (PART-TIME)
📅 03/2021 - Present

- Collaborated with the Network Lead to efficiently install and configure network equipment, while also troubleshooting and resolving connectivity issues to ensure seamless network operations.
- Documented network procedures, emphasizing ISO 9001:2015 familiarity and its continued relevance within the organization.
- Tech Stack - Wireshark, Microsoft Excel, Cisco, D-Link switches and Routers.

VIRTUALLY TESTING FOUNDATION | CLOUD SECURITY ENGINEER INTERN
📅 11/2023 - 01/2024

- Proficiently completed Amazon and AWS labs covering threat detection, incident response, security logging, monitoring, infrastructure security, identity and access management, and data protection.
- Implemented Azure SQL best practices while enhancing threat detection in Microsoft Sentinel and optimizing Azure Application Gateway collaboratively.
- Tech Stack - AWS, Microsoft Azure, Microsoft Sentinel and PowerShell.

SENSELEARNER TECHNOLOGIES PVT. LTD | CYBER SECURITY INTERN
📅 09/2023 - 10/2024

- Explored cybersecurity fundamentals, emphasizing ethical hacking. Conducted OSINT and web enumeration exercises. Deepened understanding of VAPT and authored articles on Nmap, exploitation, and zero-day attacks. Completed TryHackMe labs covering Linux, Nessus, Metasploit, Nmap, and OWASP Top 10.
- Tech Stack - Nmap, Nessus, Metasploit, OSINT, VAPT.

PROJECTS

LIVE ATTACK DEMONSTRATIONS IN MICROSOFT SENTINEL 🔗
📅 07/2023

- Created PowerShell script to extract Windows Event Viewer metadata and derive geolocation data. Configured Azure Log Analytics Workspace for advanced threat analysis. Designed dynamic Sentinel workbook for global attack pattern visualization.

ACTIVE DIRECTORY HOME LAB WITH ORACLE VIRTUALBOX 🔗
📅 06/2023

- Automated Active Directory tasks with PowerShell for user management. Set up Remote Access Server (RAS) for secure remote access. Managed Windows DNS, DHCP, and configured File Servers with quotas and permissions for efficient data handling..