# ANISH NIURE

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#### **SUMMARY**

Dedicated and motivated professional with a strong foundation in computer and communications technology with an extensive knowledge of computer systems and administration with exceptional project management skills who is determined to be a part of an ICT team to grow his career by providing exceptional support to business to meet its objectives.

# PROJECT EXPERIENCE

#### Personal Portfolio

Self • February 2023 - February 2023

- Designed an Online Portfolio to demonstrate my understandings in Technology and show my creativity with an objective to network with people in same journey as me to share knowledge about various fundamental skills.
- Skills Learnt: Webpage designing and hosting, Domain Name Systems, Github, Javascript, HTML and CSS.

#### Threat Detection Lab

Boxhill Institute • February 2022 - November 2022

- Simulate Enterprise Architecture of Network systems consisting of Production, Defense, SOC environment to detect the external Threats and to monitor traffic.
- Skills Learnt: Penetration Testing, Vulnerability Scanning, Risk Assessment, SIEM Technology (SPLUNK), Firewall (Pfsense), Windows Servers, DNS, DHCP, NAT, Linux and Windows Operating Systems, VMware.

### **Active Directory for School:**

Boxhill Institute • March 2021 - July 2021

- Designed and demonstrated Microsoft Active Directory Domain Lab for box hill Institute using server windows 2016 as the domain controller inside VMware vSphere Environment.
- Skills Learnt: Domain Controller Administration, Group Policy Objects, Network, Storage Server (NAS), SMB, FTP, PowerShell (basic).

#### **SKILLS**

Networking, Switching, Routing, OSI Layers, Firewalls, DNS, DHCP, VPNs.

Vulnerability Scanning and Forensic, Nessus, Nmap, Sysinternals, Wireshark, SPLUNK (Basic)

Windows/Linux Operating Systems and Servers, ADDS, MS 365

Virtualization, Cloud Computing

Scripting and Programming (Bash, Python, JavaScript)

Web Development and Project Management Techniques, DevOps/DevSecOps

# **EDUCATION**

#### **Professional Year**

• Education Center of Australia (ECA) • Melbourne, Australia (Feb 2023 – Current)

Subjects: Professional Development, Workplace Culture

## Bachelor of computer systems

• Boxhill Institute • Melbourne, Australia (Feb 2020 - Feb 2023)

Key Subjects: Network and Network Security, System Administration and Cybersecurity, Virtualization, Cloud Computing, Web Application Development, Entrepreneurship and Innovation, Project Management, Internet of Things, Computer Forensics, OOP-Python

## **INVOLVEMENT**

## AISA, ACS

Australia • Member • October 2022 - Present

- Member of different computer organizations such as Australian Information Security Association and Australian Computer Society with an active participation in Networking events and Volunteering Activities.
- Developed Networking, Public Speaking, Event Managements skills.

# TCM Security, LinkedIn Learning

Student • February 2022 - Present

- Engaged in different Online Platforms to keep myself up to date with my technical learning activities obtained more than 15 certificates of completion in different specifications.
- Learned about emerging technologies, SMART practice of technology for key their key usage and aspects in business requirement.

## **CERTIFICATIONS**

## Security Plus - SYO(601)

CompTIA • 2023

Comprehensive understanding of network security concepts, protocols, and best practices, proficiency in risk
management, vulnerability assessment, incident response, and implementing security controls to protect systems
and data.