

HARSHA ASOK

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OBJECTIVE

Recent graduate in Cyber Infrastructure Specialist program with a bachelor's in computer applications, seeking an entry-level role to apply knowledge in network security, cloud computing, and infrastructure management. Eager to contribute to optimizing IT systems and ensuring robust cybersecurity measures while gaining hands-on industry experience.

EXPERIENCE

Cloud Computing Project

Lambton College | Sarnia, ON

Jan 2024- Apr 2024

Collaborated with cross-functional teams to gather requirements and formulate solutions. Led a network infrastructure project, implementing security measures like firewalls and encryption protocols. Used automation tools to enhance efficiency and documented 4 configurations for knowledge sharing and maintenance support.

FC Associate

Amazon Customer Fulfillment Centre (YYC4) | Calgary, AB

Aug 2024- Present

Collaborated with associates in shipping, handling, and processing products. Resolved issues with damaged products and labels while maintaining quality and productivity in the department.

Level 1 FC Associate

Amazon Fulfillment Centre (YXU1) | St Thomas, ON

Nov 2023-Aug 2024

Handled package shipping, resolved issues with damaged products and labels, and assigned labels for shipping. Maintained quality and productivity in the department

Associate

Amazon Customer Fulfillment Centre (YOW1) | Ottawa, ON

Apr 2023-Aug 2023

Processed and shipped customer orders accurately, organized 65 items per hour, picked products for packing, and ensured safety while operating a Powered Industrial Truck.

EDUCATION

Cyber Infrastructure Specialist Course (CISC)

Lambton College | Sarnia, ON

Aug 2022-Apr 2024

Comprehensive training in Cisco networking, TCP/IP, and general networking. Includes project management, Python programming, scripting, helpdesk support, system troubleshooting, and network installation. Emphasizes threat analysis, security risk management, and hands-on experience with real-world IT projects.

Bachelor's degree in computer application (BCA)

T John College | Bangalore, India

2018-2021

Focuses on programming skills in C, C++, and Java, along with database management (DBMS), data structures (DS), and cryptography. Provides a strong foundation in software development, system design, and security principles.

SKILLS

Technical Skills

- **Cybersecurity:** Network Security, Vulnerability Assessment, Threat Management, Incident Response
- **Networking:** Cisco Routers & Switches, LAN/WAN Configuration, VPN Setup, TCP/IP, DNS, DHCP
- **Operating Systems:** Windows Server, Linux (Ubuntu, CentOS)
- **Cloud Computing:** AWS, Azure, Cloud Infrastructure Deployment, Virtualization (VMware, Hyper-V)
- **Scripting & Automation:** Python, PowerShell
- **Databases:** MySQL, SQL Server
- **Monitoring Tools:** Wireshark, Splunk
- **Backup & Recovery:** Disaster Recovery Planning, Backup Solutions, Data Recovery Tools
- **Microsoft applications:** Microsoft Office Suite (Word, Excel, PowerPoint, Outlook), SharePoint, OneDrive

Soft Skills

- **Leadership:** Managing teams through project planning and implementation, encouraging teamwork, and achieving goals efficiently.
- **Problem Solving & Troubleshooting:** Identifying and resolving technical issues in a timely manner.
- **Team Collaboration:** Effective communication and teamwork in cross-functional IT projects.
- **Time Management:** Prioritizing tasks and meeting deadlines under pressure.

REFERENCES

Charles Fisher (Professor)

Lambton College | +1 519-479-2308 | charles.fisher@lambtoncollege.ca