



# Ryan Thornton

Network Engineer

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🌐 <https://RyanThornton.co>

## Education

Ocean Lakes High School	2018 - 2022
	High School Diploma
Advanced Technology Center	2020 - 2022
Network Engineering	Technical School

## Experience

Leidos	May 2023 - Present
Transport Specialist	Norfolk, VA
<ul style="list-style-type: none"><li>• Experience troubleshooting and configuring network devices</li><li>• Experience configuring and troubleshooting Active Directory services</li><li>• Experience scripting programs to automate networking tasks</li><li>• Experience in a diverse multi-vendor environment</li><li>• Hands on experience with Cisco, Aruba, Juniper, Ruckus, and Brocade devices</li></ul>	

SAIC	December 2022 - April 2023
IT Service Analyst	Norfolk, VA
<ul style="list-style-type: none"><li>• Experience finding and documenting technical problems</li><li>• Experience with Active Directory User Administration</li><li>• Experience with File Server Management</li><li>• Experience with managing devices using Microsoft Endpoint Configuration Manager</li></ul>	

Starbucks	July 2020 - November 2022
Barista	Virginia Beach, VA

## Certifications

All credentials can be verified on credly.  
🌐 <https://www.credly.com/users/ryan.thornton649/badges>

Cisco Certified Network Associate	March 2022
Cisco Certified Specialist - Enterprise Core	April 2024
First exam needed to receive CCNP	
CompTIA Security + CE	May 2022

## Projects

### Interactive Resume

View my interactive resume online!  
<https://RyanThornton.co>

### Github

View my github repos to see my coding experience!  
<https://github.com/Dolphay1>

## Skills

### Router Configuration

● ● ● ● ●  
BGP, EIGRP, OSPF, OSPFv3, HSRP, VRRP, GLBP, MST, RPVST+, EEM Applets

### Firewall Configuration

● ● ● ● ○  
ACLs, NGFWs

### Network Automation

● ● ● ● ○  
Ansible, YAML

### Programming

● ● ● ● ○  
Java, JavaScript, Python, C#

### Scripting

● ● ● ● ○  
VBScript, Powershell, Lua, Shell Scripts

### Enterprise Systems

● ● ● ○ ○  
Microsoft Active Directory, Amazon Web Services

### Virtualization Environments

● ● ● ○ ○  
VMWare, Virtual Box, Proxmox

### Web Development

● ● ● ○ ○  
Svelte, NodeJS