

Deniz Erten

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<https://denizerten.github.io/>

Qualifications:

- Ability to work well in independent and team environments.
- Good self-starter with excellent organization and analytical skills.
- Always willing to learn and accept feedback.
- Conducted labs to simulate real world scenarios with VMWare Workstation such as:
 - Setting up and configuring features and roles such as DNS and Active Directory within Windows Server 2008 R2 and Windows Server 2012 R2.
 - Linux server administration on the CentOS 7 operating system.
 - Python scripting, remote administration, task automation
 - Network architecture with Apache, IIS, HMail Server, FTP, SSH/SCP, DNS, DHCP, Firewall, and MySQL

Skills:

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|------------------------|--------------|---|-------------------------------|
| - Active Directory | - Networking | - Linux | - Firewalls (iptables, ACL) |
| - CentOS 7 | - TCP/IP | - DHCP | - Windows Services |
| - Powershell Scripting | - Subnetting | - SSH | - VMWare Workstation |
| - DNS | - OSI Model | - Windows | - System Security |
| - C Programming | - AS/400 | - Python | - Windows Server 2008/2012 R2 |
| - Bash Scripting | - Wireshark | - TCPdump | - NMAP |
| - Computer Hardware | - MySQL | - Familiar with HTML, CSS, JavaScript, Java | |

Employment Experience:

Seneca College., North York, ON

Information Technology Systems - Technologist - April 2019 - August 2019

Assisted students and faculty with tier 1 and tier 2 technology support.

The Brick., Woodbridge, ON

Warehouse / Merchandiser, April 2018 - April 2019

Assembled and displayed furniture, appliances, and upholstery.

UPS., North York, ON

Package Handler, November 2017 – April 2018

Loaded and unloaded packages to and from trucks.

Burrito Boyz., Woodbridge, ON

Cook, April 2016 - November 2017

Prepared vegetables, meats, fish and maintained cleanliness of restaurant.

Best Buy., Woodbridge, ON

Product Process, (seasonal) October 2015 – December 2015

Received shipments and distributed product as per department.

Personal Projects:

- Network wide DNS ad blocker
 - Intranet browser file share
 - Network wide samba file storage drive
 - Desktop system resource monitoring through web browser
 - Command line interface MySQL menu
 - In the process of familiarizing myself with HTML, CSS, JavaScript, Java
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Education:

Seneca College

- Diploma in Computer Networking and Technical Support (CNS) 2018 – 2019
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References:

Chris Johnson

Professor, School of Information and Communications Technology

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