

Diego Rivera

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IT and Physical Security professional with newly equipped cybersecurity skills. Mission is to utilize information security knowledge, coupled with physical security skills, in social engineering and tailgating, to help detect and mitigate online threats.

Career Highlights:

- Configured VLAN and set Trunks on the appropriate network using Cisco Packet Tracer 7.2.2
- Excellent verbal and written communication skills in English and Spanish
- Creating and configuring virtual environments such as Windows 2012 servers, linux environments, windows 10, Ubuntu, and many others on virtualBox and VmWare.

EDUCATION

California State University of Long Beach *Cyber Security Bootcamp* 01/19/2021

- Coursework: Windows Security, Networking, Linux Security, Network Security, Digital Forensics, Cyber Infrastructure Technology, Cloud Security, Ethical Hacking, Game Theory, Python

CompTIA Security+ (expected May 2021)

California Department of Insurance *Accident and Health Agent* 02/08/2018

California Department of Insurance *Life Agent* 02/08/2018

SKILLS AND CERTIFICATIONS

Programming Language: Linux, Windows Server, Python, Powershell

Operating Systems: Windows Client, Ubuntu, Windows Server 2012

Networking: VLANs, ACL, static routing, Network scanning,

Cloud Computing: AWS(basic knowledge), Azure(Basic knowledge)

Cybersecurity: Incident response implementation (SOC), Malware Analysis, Network Security Systems and Architecture, Network Traffic analysis, pfSense, IDS/IPS (implementation of firewalls), SIEM/SOAR

PROFESSIONAL EXPERIENCE

Experienced with blocking unwanted traffic, domain troubleshooting, and information security. I help create methods of access control to clients to have less risk of unwanted traffic on places of business.

Block Unwanted Traffic

August, 2020

Restricting access to certain computer applications for an employee.

- In pfSense, allow traffic for private networks and loopback addresses
- Create a firewall rule that blocks traffic that is not allowed for a specific destination.

Domain Name Problems

May, 2020

Troubleshooting with adding a new worker's computer to the domain.

- Open "Network and Sharing Center", select Local Area Connection > Properties > IPV4 > Properties.
- Set the preferred DNS server and confirm changes.
- Connect to the domain and enter Admin password.

Implement VLAN and Trunk

June, 2020

Configure VLAN and set Trunks on the appropriate network and as its associated devices using Cisco Packet Tracer 7.2.2

- Create and name VLANs, VLAN 10-mgmt, VLAN 20-Marketing, VLAN 30-Accounting, VLAN 100-Native
- Configure the interfaces as "Access" and assign VLANs. VLAN 10: FastEthernet0/1-10, VLAN 20: FastEthernet0/11-20, VLAN 30: FastEthernet0/20-24.
- Configure the switch Interconnected link as "Trunk" and set VLAN 100 as the native

Delivery Driver

Rapid logistics LLC, Rosemead, CA

10/2018 - Present

- Used mobile applications to scan and load merchandise to assure that all packages are secure and in place to be delivered on time.
- Applied innovative and creative methods to mobile applications to deliver packages in a more efficient and timely manner.
- Ensured all safety procedures were followed during delivery route.

Security Director

Securitas Security Services (Robhana Group), Los Angeles, CA

11/2016 - 10/2018

- Helped Design CCTV layout and key FOBs access points throughout skyscraper buildings.
- Created Access control methods at entry points and scheduled patrols for guard to lower risk of unwanted traffic with less resource.
- Worked with Immigration security, helped prevent buildings being breached due to protesters wanting to abolish ICE.

Security Personnel

Universal Protection Services (TriCap, Manhattan Beachwear), Long Beach, CA

12/2013 - 01/2016

- Controlled access to three warehouses along with supervising guards to keep logged on all incoming vehicles.
- Closed and secured facilities after clients left for the day.
- Set alarms and placed guards on CCTV.
- Controlled and managed access and kept accurate logs on all shipments going in and out to the facility.
- Searched for any hidden material on trucks such as tracking devices and bombs

Security Personnel

Securitas Security Services (Far East National Bank), Los Angeles, CA

11/2010 - 10/2013

- Used software to monitor all incoming and outgoing traffic of the building. Used Microsoft Office to write detailed logs on the tasks performed for the day
- Provided personal security for high value clients along with securing access points.
- Opened and closed banks and ensured all safety procedures were followed when allowing employees to enter the building.