Rosendo Vasquez II

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Education

The University of Texas at El Paso

Bachelor of Science in Computer Science   *Expected Graduation: May 2023*
Major GPA: 3.15

Relevant Coursework Completed

- Computer Arch I: Org/Design(C), Adv. Object-Orientated Programng(Java), Data Structures(Python)

Relevant Coursework Undertaking

- Computer Security, Software Vulnerabilities, Theory of Operating Systems(C and Python)

Work Experience

SPS ARS Aerial Remote Sensing   *October 2021 to Present*
Web Developer/Network Operations

- Currently assigned as Team Lead in efforts to get the company self-compliant through NIST MEP Cybersecurity Handbook.
- Planning and attending weekly meetings to provide and receive work-related updates.
- Assigning tasks to the team in efforts to become self-compliant through NIST.
- Accomplished tasks assigned by a Senior Developer by using problem-solving skills to resolve issues or add web features.

UTEP Undergraduate Assistant   *June 2019 to October 2021*
IT Support

- Addressing customer account and technology related issues daily via phone, email, or chat.
- Providing password resets, account activations, software installations, remoting into computers, and placing/escalating requests to proper departments.
- Providing excellent customer service with patience.
- Created 693 tickets for customer's reference of resolved and open requests.

All Star Electric   *December 2017 to October 2021*
Apprentice Electrician

- Manage inventory and keep track of supplies to prepare for the next job site.
- Prepare job sites by digging trenches, installing wiring, drilling holes, installing electrical boxes, and unloading tools.
- Worked together with a team to accomplish tasks given to us in a deadline and helped provide a clean and safe workplace.

Skills

- Proficient in *Java*, *C*, *C++*, *CSS, HTML, Javascript* and *Python* programming languages
- Familiar with Windows OS, MAC OS, Kali Linux, and Ubuntu
- Intermediate understanding of Networking Concepts

Activities

Codepath Cybersecurity Workshops

- Attending weekly workshops for 10-12 weeks in hopes to receive a Codepath Cybersecurity Certificate
- Learning networking concepts, different attack vectors, and tools to use in CTF weekly assignments

Miners Cyber Security Club (MCSC)

- Attended workshops hosted by MCSC and learned concepts in cryptography, steganography, and log analysis

TracerFire9 CTF

- Worked with a small team using tools such as Autopsy, Ghidra, kibana, and Moloch to capture flags