



Nathaniel Jay Pullig

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Objective:

A Bachelor of Science in IT with Western Governor's University. Honors graduate with an Associates of Applied Science in Robotics Technology from Texas State Technical College. Seeking a position in the robotics or IT industry that can lead to a career full of innovation, learning, and discovery.

Skills:

- Windows and Linux experience (Intel CentOS, Intel Ubuntu, and an ARM fork of Debian)
- SQL, VMware, vSphere, vCenter, and AutoCAD
- Python scripting with some Java and C++ programming as well as User and tool frame programming for FANUC robots
- Experience with Virtual Desktop Infrastructure (VDI) environments.
- Experience with AC and DC circuits as well as electrical control systems
- Allen-Bradley PLCs wiring and programming interfacing I/O modules with MicroLogix
- FANUC robot programming with vision systems
- Experience with industrial sensors, lights, and pneumatics
- Fluent in English, working knowledge of German

Certifications:

- CompTIA A+ (12/22/22)
- LPI Linux Essentials (06/19/23)
- AWS Cloud Practitioner (01/31/23)
- CompTIA Network+ (03/24/23)
- CompTIA Security+ (03/06/23)
- CompTIA Project+ (01/27/22)
- ITIL Foundations (08/25/22)

Education:

- Western Governor's University

Bachelor of Science Information Technology

- Texas State Technical College

Associate of Applied Science in Robotics Technology

- George Ranch High School, Richmond, TX

October 2023

Honors Graduate May 2020

2017

Employment:

- Game Stop, Richmond, TX

2018 – 2019 & November 2021 – November 2023

- Guest Advisor / Sales Associate
 - Determine what guests require based on nonverbal cues. Professional interactions with guests.
- Senior Guest Advisor / Part-Time Manager

Excel at sales and provide value to guests based on needs and wants. Provide exceptional customer service by expertly leveraging interpersonal skills. Lead others by example and delegate tasks.

- The Sauer Kraut Grill, Richmond, TX

2020

• Cashier

Hobbies:

I enjoy programming and building upon my Raspberry Pis. I believe that exploring open-source platforms helps to better troubleshoot errors in both professional and personal projects. A passion for creating 3D files, with both AutoCAD and Blender, to print with a personal 3D home printer. I have successfully made a custom case for a Raspberry Pi Zero with an Infrared Camera Module and a small screen that is controlled by the GPIO pins. I enjoy using Photoshop and GIMP to make personal art projects and touchup family photos.

Accomplishments:

- AFJROTC: positions of Flight Commander and First Sergeant. Received several leadership awards.
- GameStop: finished in the top 10% of all associates for sales metrics out of 17 stores for the 2022-2023 holiday season. Received commendations from customers and employers alike for friendliness, charisma, and diligence.