

**AURELIO RICO**

(707) 384-8258

a.e.rico@hotmail.com

**OBJECTIVE:** Step foot into the IT industry and claim a position relating to system administration. Knowledgeable in both the hardware and software aspects of personal computers, laptops, phones and other computing devices. Experienced using operating systems such as Linux, UNIX, Apple, Android, Windows 98, Windows XP, Windows 7, Windows 10. Aiming to improve my understanding of handling multiple hardware & software systems. Experienced in programming with C++, Ruby, Assembly, Basic and writing simple scripts. Willing to work at late hours and regularly commute. I've also personally built and assembled 3 modern computers with modern operating systems.

**EXPERIENCE:**

Test Administrator

Pearson VUE – Fairfield, CA, 2020-2021

Admit or deny candidates from taking their exams, proctor candidates who've been allowed to test. Assist candidates with technical issues by either resolving the issue on-site or elevating the issue to another department.

Autonomous Vehicle Driver

Transdev, on-site with Waymo – San Francisco, CA, 2021

Appropriately operate a self-driving vehicle, maintain both the safety of passengers and the vehicle, understand sophisticated hardware and software relating to the vehicle, operate computer systems using Google OS, Linux, and Windows 10.

**TECHNICAL SKILLS:**

- Programming in C++, Visual BASIC, Ruby on Rails, Python, Java, Assembly
- Familiarity using Linux, Windows 99, Windows 7, Windows 10, Mac OS
- Linux scripting, Windows Powershell, Network software
- Familiarity with cabling and assembling computers
- Server Administration

**EDUCATION:**

Solano Community College, Associate's Degree Program

Fairfield, California

*Computer Programming Degree, Fall 2017- ongoing*

This major has 33 total Major units in order to finish the program. Classes typically required cooperating with other classmates and creating fairly complex programs or projects. The degree can be typically finished around 2-3 years.