

Nathan Fortner Monitor, WA 98836 (251) 229-2948 nefortner@outlook.com





Computer Skills:

- Strong skill with Microsoft Office (Word, Excel, PowerPoint, Access)
- Completed Computer Technology, Robotics, Multimedia Design, Web Design, Computer Maintenance, Cisco Networking Training, and Engineering courses
- Part of Valencia High School's CyberPatriot team for 2 years
- Part of Coastline Community College's WRCCDC Cyber Security Team

Interpersonal Skills:

- Excellent communication skills
- Skilled in keyboarding and presenting using technology
- Effective at working independently
- Enthusiastic and motivated worker
- Mentor for First Robotics and CyberPatriots

Education:

- Graduated Valencia High School in June 2017
- Cumulative Weighted GPA: 3.63
- Pre-Calculus, AP Chemistry, Chemistry Honors, AP Physics, AP Computer Science A
- Currently attending Coastline Community College in Garden Grove with a 4.0 GPA Completed courses – A+ Hardware, Network +, Intro to Chemistry

Certifications:

- CompTIA A+ Certification earned in August 2017
- CompTIA Network+ Certification earned in January 2018
- CompTIA Security+ Certification earned in June 2019

Relevant Experience:

Pathway Capital Management, IT Technician [July 2018-June 2019]

- Provided technical support, upgrade services, and repairs for company computers, servers, and networks.
- Completed a system relocation as part of a major office move.

Kimberly Clark Corporation, Manufacturing Network Technician [March 2018 – July 2018]

• Led a project to physically separate manufacturing and office networks.

Boy Scout [December 2005-Present]

- Started Scouting in 1st grade and earned Eagle Scout in July 2016.
- Served as Troop Webmaster since 2010 created new websites for four BSA troops / crews and responsible for maintaining the new websites.
- Voted into Order of the Arrow Scouting's National Honor Society.

Valencia High School, Placentia [September 2014- June 2017]

 Repaired computers / networks / technology for the Onsite Tech Support Contact at Valencia High School in Placentia.

NASA JPL Intern [Summer 2016]

- Worked with the Deep Space Network team to modernize the satellite controls.
- Developed and prepared written technical reports and abstracts and prepared presentations.