

EXPERIENCE

- **Cisco Systems** Milpitas, CA
Test Analyst Apr. 2018 – Sep. 2018
 - Wrote Python scripts that ensure the quality of Cisco virtual routers
 - Contribute to a framework that facilitates maintainable and modular test scripts
 - Followed strict coding standards that resulted in shorter code review time
 - Prepared and executed automation scripts and evaluated results
 - **Framework:** pytest
 - **Language:** Python
- **Restaff.no** Remote
Front-end Web Development Intern Dec. 2017 – Mar. 2018
 - Added features to a real-estate website that enhance usability
 - Refactored existing source code for more succinct and reusable code
 - Added back-end functions that perform resource-heavy tasks, which reduced load time
 - **Frameworks:** MongoDB, ExpressJS, AngularJS, NodeJS, ParseServer
 - **Languages:** JavaScript, HTML, CSS, SASS
 - **Tools:** Git, Gulp
- **Pure Storage** Mountain View, CA
Quality Assurance Intern Jan. 2015 – Jun. 2015
 - Wrote a Python program to map connections between interfaces of switches
 - Built a web interface that shows physical connections between network devices
 - **Technologies:** Python, Bash, MySQL, HTML, CSS, JavaScript, jQuery

EDUCATION

- **Florida Institute of Technology** Melbourne, FL
Bachelor of Science in Computer Information Systems; GPA: 3.75 Aug. 2014 – Oct. 2018
- **Udacity** Online
Front-end Web Development Nanodegree Jun. 2016

PROJECTS

- **Venue Finder:** A website that works like Yelp; find restaurants, bookstores, etc. near a location.
- **URSmall:** A URL-shortening service
- **An E-commerce template:** An website template for a small business with product highlight and product search features

PROGRAMMING SKILLS

- **Languages::** JavaScript, Python, C++, SQL, Java, HTML, CSS
- **Technologies::** MongoDB, NodeJS, ExpressJS, AngularJS, ReactJS, jQuery, SQLite, SASS
- **Tools::** MS Office Suite, Google Drive, Git, Github, Gulp, Webpack

CERTIFICATES

- **Red Hat Certified System Administrator:** – Apr. 2017