

Quinn M. Vissak

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Objective

Seeking a fulltime software development role in a team environment that allows me to expand my technical and mental skillsets. Desire easy horizontal movement and the eventual transition into product or project management. A relaxed culture juxtaposed by fast-paced agile development is optimal. Most importantly, passionate and intelligent people.

Education

University of Connecticut

Bachelor of Science in Engineering, Computer Science and Engineering

Minor: Mathematics

CUM GPA: 3.757/4.00

Honors: Dean's List Engineering Fall 2015, Fall 2016, Spring 2017

Storrs, CT

May 2018

Bethel High School

High School Diploma

GPA: 4.63/4.00 Weighted

Honors: graduated 3rd in a class of 222 students with high and distinguished honors all eight semesters

Awards: AP Scholar with Distinction by College Board and President's Education Awards Program of Academic Excellence

Bethel, CT

June 2015

Technical Skills

Proficiency in: Python, HTML, CSS, JavaScript, React.js, C#, SQL, Git and Scheme. Experience in: Java, XML, MySQL, & .NET.

Internship & Occupational Experience

University of Connecticut

Undergraduate Teaching Assistant for CSE Department, August 2016 – Present

Storrs, CT

- Fall 2017: CSE 1729 Introduction to Programming – laboratory assistant, hosts office hours and review sessions.
- Fall 2016 and spring 2017: CSE 2500 Discrete Mathematics – grade homework, host office hours, guest lecture.

Artis Energy, fka NXEGEN LLC

Systems Integration Engineer Intern, January 2016 – September 2017

Middletown, CT

- Software development of real-time energy monitoring software, RTIS ®. Stack includes HTML/jQuery/CSS/C#/SQL/.NET. Have worked on internal live-data monitoring applications and database architecture.
- Web development on RTIS platform and xRM internal application integrated with Salesforce REST APIs.

Macy's Technology

Full Stack Developer on Devops Team, June 2017 – August 2017

San Francisco, CA

- Responsible for web dev, UX design and TDD w/ Selenium Chrome webdriver and TestCafe.
- Developing Zeus, a continuous integration project, aimed at decreasing time and cost of using singular platforms to spin up environments and VMs. Developed using React.js/SCSS/Python/MySQL/Redux/Axios on Docker stack.
- Agile methodology w/ iterative 2 weeks sprints, on a team of 20 people on site and off shore.

University of Connecticut

Note Taker for the Center for Students with Disabilities, August 2015 – May 2017

Storrs, CT

College Works Painting, Inc.

Local Branch Manager Intern, February 2016 – November 2016

Ridgefield, CT

- 1st in sales in New England Division – grossed over \$125,000 in painting services sales.
- Responsible for sales, marketing, and management of own business.

Leadership and Extracurricular Activities

Upsilon Pi Epsilon, Member at the University of Connecticut, April 2017 – Present

- Promote computer science events to engage college community as well as volunteering to weekly tutor CS underclassmen.

Association for Computer Machinery, President, former Vice President, at the University of Connecticut, September 2015 – Present

- Create informational budget, create funding requests, run executive member meetings and increase member involvement.

HackUConn, University of Connecticut Solo Participant, March 2017

- Developed allergy assistance mobile application on android studio with XML and Java.

HackUMass, University of Connecticut Team Participant, October 2016

- Developed new social media web application in Java on node.js with a MySQL database and HTML user interface.