

# Quinn M. Vissak

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## Objective

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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

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### 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 3<sup>rd</sup> 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

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

## Internship & Occupational Experience

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### UConn Center for Open Research Resources and Equipment (CORE)

Full Stack Developer, September 2017 – Present

Storrs, CT

- Redux/MobX/Javascript (ReactJS)/Python/MySQL/PHP (Laravel)/Nginx on Docker stack

### 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/Spring 2017: CSE 2500 Discrete Mathematics – grade homework, host office hours, guest lecture.

### 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 agile 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.

### Artis Energy, fka NXGEN 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.

### College Works Painting, Inc.

Local Branch Manager Intern, February 2016 – November 2016

Ridgefield, CT

- 1<sup>st</sup> in sales in New England Division – grossed over \$125,000 in painting services sales managing own business.

## Leadership and Extracurricular Activities

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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.

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.

HackUConn II, University of Connecticut Solo Participant, March 2017

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

HackUMass IV, 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.