Janine Jay

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EMPLOYMENT

Liberty Mutual, Boston, MA   September 2018-Present
Software Engineer

- Joined as part of the TechStart Technology Leadership Development program
- Built web applications as a full stack engineer utilizing JavaScript, HTML/CSS, PostgreSQL and React
- Created two web applications for our business partners which streamlined different HR services from a manual multi-week process to one which runs automatically, and another which runs in under an hour
- Member and mentor for the Women in Technology and Sustainability groups at Liberty

Cigna Inc., Bloomfield, CT   May-August 2017
Technical Analyst Intern

- Contributed to a team which rewrote a company website from AngularJS to Angular 2
- Designed a new user interface for customer facing website with Sketch
- Participated in an intern capstone project team by building the entire front end of a web application

MakerBot Inc., Greenwich, CT   Seasonal: June 2014-January 2015
Retail Operator (Summer 2014-January 2015), Intern (May-June 2014)

- Taught classes to customers on software and hardware to increase understanding of 3-D printing and modeling
- Held community events to increase awareness of 3D printing and uses for schools, businesses, and homes
- Managed product sales and maintenance of store equipment to keep inventory current

EDUCATION

Quinnipiac University, School of Engineering, Hamden, CT   May 2018
Bachelor of Science in Software Engineering, Magna Cum Laude

- Honors Program, Dean's List, Mathematics Minor
- Recipient of QU Trustee's Award and Travelers Scholarship Award

 Relevant Courses:

- Programming and Problem Solving
- Algorithm Design
- Software and Healthcare
- Object Oriented Design
- Software Design and Development
- Requirements Analysis

Queen Mary University of London, London, England   January 2017- June 2017

- Study Abroad- Software Engineering

ACTIVITIES

BHCA Green Committee ~ *Chair*   May 2021- Present

- Worked with the City of Boston advocating for a residential curbside composting program
- Educated residents on recycling right, composting, and responsible consumerism through weekly articles
- In the works of a zero-waste packaging initiative for local business working with food and beverages

Quinnipiac Computing Club (QCC;) *President, Founding Member*   September 2015- May 2018

- Created, organized, and lead three all-day Hackathons to get students engaged outside of the classroom
- STEM volunteer with local K-12 students to encourage students to explore the computing field

University Innovation Fellows ~ *Fellow*   January 2016- May 2018

- Participated in six-week training and four-day workshop in Silicon Valley focusing on innovative technologies, and entrepreneurial collaboration
- Immersive experience with leaders at Stanford University, Microsoft, and Google

SKILLS

Agile Development	JavaScript and TypeScript	HTML/ CSS
React	User Interface Design	Object-Oriented Design Process
Angular	Sketch	Java
Scala	iOS/Android	Git