REAH RAJMANGAL
SOFTWARE DEVELOPER

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📍 New York, NY

Experience

Software Developer — [RelPro](#) **Feb. 2019 - Today**

- Developing various features of the company's product, including their brand website, web application, chrome extension, and QA testing all within an agile environment
- Migrating the existing application from Backbone/Marionette framework over to Angular to assist in creating a modern and robust system for front-end development
- Implementing a design sytem to provide a single source of truth for designers and developers to adhere to in order to deliver quality and familiar content to users

Summer Technology Analyst —[JPMorgan Chase & Co.](#) **Jun. 2018 - Aug. 2018**

- Contributed to a project focused on the firm's technology resistance and disaster recovery
- Created a small dashboard using AngularJS and D3.js that visualized assets across different applications for the firm

Software Development Intern — [RelPro](#) **Jun. 2017 - Aug. 2017**

- Used high-fidelity prototypes to create the company's chrome extension — a product now used widely among clients in conjunction with other applications to further research and retrieve information about their clients and prospects
- Minimized and cleaned the application's codebase using Google Chrome APIs and a web bundler for the purpose of this extension and, in turn, created a small mobile web application

Jun. 2016 - Aug. 2016

- Monitored functionality of the company's application using Selenium IDE along with visual browser testing to catch regressions before each release
- Wrote a Node.js script that automates front-end QA in test and production environments

Skills

Proficient: `HTML5/CSS/Sass` `Javascript` `Bootstrap` `Git` `Sketch` `jQuery` `Marionette/Backbone`

Familiar: `Angular` `Node.js` `C` `Java` `Python` `Vue` `Selenium` `Jetbrains`

Education

Computer Science, BA — [New York University, College of Arts & Sciences](#) **Sept. 2015 - Dec. 2018**

Relevant coursework taken at the Courant Institute of Mathematical Studies included Data Structures, Basic Algorithms, Introduction to Cybersecurity, Parallel Computing, Computer Networks, and Social Networks.

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