CLAIRE NOBLE SOFTWARE ENGINEER

CONTACT

noblelady.github.io

(510) 289-9092

in claire-noble

noblelady

SKILLS

PROGRAMMING LANGUAGES:

JavaScript, HTML5, CSS3, Java, SASS, React, Relay, GraphQL, Jasmine, Jest, PHP, jQuery, mySQL, C#, Objective-C, Swift, Node.js, LESS, AngularJS, Python, Redux, Jenkins, TypeScript, Lerna

OTHER: Git, Agile/Scrum, A/B Testing, Gerrit

AWARDS

Rochester Institute of Technology

• DEAN'S LIST Fall 2014, Fall 2015, Spring 2016,Spring 2018

Albany High School EXCELLENCE IN COMPUTER SCIENCE June 2014

EDUCATION

Rochester Institute of Technology

B.S Web & Mobile Computing 2018

M.N Psychology 2018

EMPLOYMENT

BRIGADE

Software Engineer - Web

- Create new features using React, Relay, and GraphQL
- Write unit tests for new components with Jasmine and Jest
- Participate in A/B testing of new features
- Updated the file structure of the current web repo to be more readable

JP MORGAN CHASE

San Francisco, CA June 2017 to Aug. 2017

Aug. 2014 to May 2018

San Francisco, CA

June 2018 to Present

Technology Analyst Intern

- Integrated accessibility automation framework(aXe) into the current test system
- Tested accessibility according to company and WCAG guidelines using VoiceOver and JAWs
- Worked on bug fixes within the Chase.com Profile team
- Created new Web-based Triage Tool for internal use

DATTO INC.Software Engineering Intern

Norwalk, CT May 2016 to Aug. 2016

• Implemented web interfaces using HTML, CSS, and JavaScript

- Coded high-volume software using primarily PHP
- Created new backend mySQL repository used by development team

INNOVASPIRE

Intern

San Carlos, CA July 2013 to Aug. 2013

- Merged Facebook API with new sign in system
- Dealt with new database systems and learnt beginner's objective-C
- Implemented new email validation system connected to mobile accounts

PROJECTS

RAPID CEMETERY WEB APP

Aug. 2017 to May 2018

- Integrated Google Map API to create a unique interactable map
- · Created admin interface with a mix of PHP and Javascript to have an easy to update site
- Created MySQL database to store relevant data

THE CITE SITE Feb. 2017 to Feb. 2017

Made at WiCHacks 2017

- Created research tool that allows users to cite article information
- Used JavaScript to dynamically add tags to selected quotes

CLAIRECASH Aug. 2017 to June 2018

- I'm sure you've heard of Venmo and Square Cash but consider an app that is much simpler.
- There is only the option to pay one person. Me, Claire Noble.
- Android App that utilizes Firebase Cloud Database to store the User Data.
- Will utilize Stripe API to integrate real Credit Card information

COOLCUMBER Feb. 2016 to Feb. 2016

Made at BrickHack 2016

- Used Javascript to create Pebble App
- Used Twilio API to send emergency text messages to chosen contacts