

BRIAN CHEN

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EMPLOYMENT

Liberty Mutual

TechStart - Technology Associate · September 2017 to Current · Dover, NH

- To train and to develop as a new hire at Liberty Mutual
- To apply newly learned skills and past skills to various projects
- To use and learn about the Agile Methodology

Liberty Mutual

IT Intern · April 2016 to August 2016 · Portsmouth, NH

- Worked on various projects within the U.S. Consumer Markets Digital and Distribution Continuous Integration Team.
- Helped manage the Jenkins Continuous Integration tool.
- Contributed in full stack development

Skyvo

Software Developer · June 2014 to August 2014 · Rochester, NY

- Assisted other developers in the coding of Skyvo's first mobile product, Binder.
- Created widgets and maintained front-end and back-end web development.
- Contributed to iOS application and website design.

EDUCATION

Rochester Institute of Technology
B.S Information Technology 2017

SKILLS

SOFTWARE: Microsoft Office Suite, Confluence, Outlook, Skype for Business, Lync, Slack, Trello

PROGRAMMING LANGUAGES: Java, HTML, CSS, PHP, JavaScript, NodeJS, jQuery, C#, MySQL, Spring, Spring Batch, Spring Boot, ReactJS, AngularJS

DEVELOPMENT SOFTWARE: JGrasp, Netbeans, Notepad++, Atom, Eclipse, Rational Application Development, Rational Team Concert, LeanKit, JIRA, Jenkins, Bamboo, Swagger, DbVisualizer, Splunk, CyberArk, SonarQube, Log4J, Apache Tomcat, Amazon Web Services, SVN, Git, Flyway, Hibernate

PROJECTS

CCDS Adapters

December 2017 to March 2018

- To intake XML messages from the mainframe and convert it through the use of adapters
- To maintain data integrity and data flow from end-to-end
- To create a working template adapter from end-to-end

Phoenix Email Archive Project

September 2017 to November 2017

- To ensure that all customer e-mails are available and accessible for up to 6 months
- Using Design Thinking we came up with various solutions to attack the problem
- Outlined workflows and sprints for future development

LDAP Lookup

April 2016 to April 2016

- This project was created to maximize the use of one search which grabs data from multiple resources.
- By using Javascript, JQuery, Bootstrap, HTML, and CSS we were able to display data returned to us from a JSON file onto a web application.

Automated Regression Testing

April 2016 to August 2016

- Joined the team in the early stages of development to create a framework that automates regression testing using Selenium.
- The framework and the tests were coded in Java. The framework uses Selenium Webdriver to grab CSS variables of the web application which then follows a test case scenario defined in the test scripts. Analytics are then logged into Ensignten and SauceLabs.

LeanKit and Outlook Integration

June 2016 to August 2016

- By using NodeJS, LeanKit, and Outlook we were able to create a script that took Outlook emails and created LeanKit cards on our team board.
- To automate the process of manually entering our support emails onto our LeanKit task board thus, improving the organization and efficiency of our team.

AWARDS

Rochester Institute of Technology Dean's List

Degree-seeking undergraduate students are eligible for Dean's List if their quarterly GPA is greater than or equal to 3.400; they do not have any grades of "Incomplete", "D" or "F"; and they have registered for, and completed, at least 12 credit hours.