STEPHANIE NATHAI-CUETER

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TECHNICAL SKILLS

JavaScript (ES6), Node.js, Express, jQuery, Backbone, Marionette, Accessibility, Handlebars, JSP, Jasmine, HTML, CSS, SASS, AJAX, JSON, and GIT

EXPERIENCE

Bloomingdale's, New York, NY
Jr. UI Developer Jan. 2016 – Current

Product Detail Pages Redesign v2 – *overhaul all product detail pages of our website into a responsive/modern design*
- Currently in the process of making all of our PDP's fully responsive and accessible across all device types
- Achieving this by using Backbone/Marionette on the client side and Node.js/Express on the server side. Also implementing ES6 within components

Registry Redesign – *recreate our website's Registry into a responsive/modern design*
- Upgraded our Registry by writing reusable Backbone components supported by Jasmine tests, browser compatibility and fully accessible across all devices
- Already exceeded our project's overall goal of $12M for 2017 by $2M

Product Detail Pages Redesign v1 – *overhaul member product detail pages of our website into a responsive/modern design*
- Revamped our member PDP by converting old code from JSP to reusable Backbone components supported by Jasmine tests and browser compatibility
- Refactored the "add to bag" logic which is deemed the most important part of the website
- Project's estimated incremental demand for fiscal year 2017 is $31.5M

General Assembly, New York, NY
Web Development Immersive, Web Developer Aug. 2015 – Nov. 2015

trainTrack – *A single-page full stack application that allows you to see where the NYC 1,2,3,4,5,6 and shuttle trains are in their current route sequence on a Google map in real-time.*
- Currently featured on the MTA website in the Apps Gallery under the Mobile/Web category
- Combined Node.js, Socket.io, Express, and JavaScript for production of this website
- Data was compiled from the MTA API then scrubbed and sorted to show the train locations using the Google Maps API
- Feed is set to update every 30 seconds so that users have the most up-to-date locations

Guggenheim Partners, New York, NY
Executive Assistant Dec. 2011 – Aug. 2015

- Supported the Chairman of the Corporate Credit investments team along with three senior level executives, each the head of their respective group
- Performed daily tasks such as managed executive calendars, coordinated high-level meetings and conference calls, arranged travel (both domestic and international), edited corporate decks for client meetings, and maintained expenses

ADDITIONAL PROJECTS

GroupAway – *Discover, plan, and share trips with friends* Nov. 2015
- Built this project with one other person at the TNooz Hackathon and won the IBM challenge for Best Bluemix creation
- Utilized Node.js, Socket.io, SabreDevStudio API, Priceline.com API and deployed with IBM Bluemix

EDUCATION

St. John's University, The Peter J. Tobin College of Business, Queens, NY May 2011
Bachelor of Science in Business Management Major GPA: 3.5