Cassandre A. Henriquez

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EDUCATION:

Florida Atlantic University, Boca Raton, FL
Bachelor of Science in Computer Science, May 2016

EXPERIENCE:

Bank of America   Charlotte, NC
Software Engineer II   **March 2019 - Present**

- Develop digital payments & services such as Zelle and integrate credit card and transfer applications on Bank of America's website
- Design, build, and implement complex applications using languages such as JavaScript and Vue.js to enhance business processes
- Lead code reviews, requirement grooming ceremonies, and user training sessions attended by 20+ stakeholders
- Collaborate with Product Owners and UX teams to create Invision wireframes aligned with the bank technical standards
- Conduct technical interviews of potential candidates from a diverse background such as front-end developers
- Leverage components from the following tool stack: Vue.js, Axios.js forREST APIs calls, Handlebar for templating, Git & BitBucket

Application Developer (TEKsystems contract)   **Nov 2018 - March 2019**
- Built an application using JavaScript and jQuery to collect liability payments and provide users with the ability to add external accounts
- Used and maintained Bank of America's custom JavaScript framework to develop balance transfer features between accounts
- Worked closely with Application Development Lead and Business Analysts to gather requirements and prioritize user stories
- Delivered financial solutions using the agile methodology as SDLC and JIRA as project management software
- Identified and managed innovative solutions to be leveraged by multiple scrum teams
- Hosted sessions with various teams to educate on latest development standards, resolve code conflicts, and triage maintenance tickets

Synechron   Charlotte, NC
Senior Associate Developer   **Feb 2017 - Oct 2018**
Client: Third largest US bank
- Created responsive applications' features in Angular 5 based on requirements gathered during grooming sessions
- Implemented and followed the Model View Controller (MVC) design patterns to build clean reusable components
- Built classes and functions to capture data from diverse system using Angular's HttpClient module
- Troubleshoot technical issues using Chrome's developer tools
- Refactored application legacy source code to improve its performance and make it scalable
- Produced various deliverables such as the Technical Design Document to ensure a smooth transition to development teams
- Leveraged various SCM tools as GitHub to manage the source code of the application being developed

Client: Internal Organization   Sunrise, FL
- Built help desk web application with CRUD (Create, Read, Update, Delete) functionalities for ticketing system using Angular.js. GitHub
- Worked on in house Synechron project, developing a web application using WordPress, HTML, CSS & jQuery

Synechron   Sunrise, FL
Web Developer Intern   **Jun 2016 - Aug 2016**
- Implemented an application designed to track inventories on products such as books for a client using Angular.js, Node.js, Express.js & MongoDB. Created CRUD functionalities to the front & back-end of the application. GitHub

PROJECTS

Mattr – Developer
- Developed a responsive proof of concept homepage for ad agency. GitHub

Meals-On-Wheels-Dashboard (Academic course: Principles of Software Engineering) – Project Scrum Master
- Designed a web application for the most popular nonprofit organization in Palm Beach. Implemented processes that facilitate easier online interaction between volunteer and the organization leaders. GitHub

SKILLS

Technologies: JavaScript, Angular 5, Vue.js 2, HTML5 , CSS3, SASS, Bootstrap 4, jQuery, TypeScript with ES6 features, Node.js, Express.js, Jasmine.js, Mocha.js, Chai.js, SQL(familiar)
Methodologies: Agile, Scrum, Waterfall
Development tools: Visual Studio Code, Atom, Brackets, MySQL (familiar).
Version Control tools: Git, GitHub, Bitbucket

RECOGNITIONS

Bank of America: Global Recognition - Bronze Award (Sept 1019)
Synechron: IT Professional Development Program (May 2017), Junior Associate of the Month (Jun 2018)