

EDUCATION

Bachelor of Science, Computer Science University of Florida, Gainesville, FL

August 2013 - May 2017

WORK EXPERIENCE

Software Developer, American Express

September 2019 - Present

New York, NY

- Built and maintained various components for the company-wide design system library
- Created alternate React versions of the JavaScript-based components in order to have the library be consumable from different development environments

Lead Front End Developer, International Business Machines (IBM)

January 2019 - September 2019

New York, NY

- Developed key pages and components of a marketing campaign automation tool using the React library
- Worked closely with the project architect to provided guidance from a front end perspective on the React implementation and overall development of said components
- Restructured main functional approaches such as a API Services with a primary focus on reusable code and efficiency

Software Developer, International Business Machines (IBM) New York, NY

July 2017 - January 2019

- · Created and maintained a CMS-like web application using React that handles the creation and maintenance of all registration forms for IBM products
- Developed various front end components for the IBM design framework that is used by dozens of millions of pages within IBM including all the marketing sites and IBM.com
- Organized and conducted weekly engineering learning sessions in which developers presented ideas and exchanged technical knowledge, coding practices, and relevant technologies

Software Engineering Intern, Ultimate Software Weston, FL

May 2016 - August 2016

- Worked on the Platform Team which oversees the company's main product, UltiPro, an HR management tool used by hundreds of thousands of users in more than 100 countries worldwide
- Added a page to UltiPro to view and manage business data using full stack technologies

Lead Front End Developer, The Agency at UF

April 2015 - May 2016

University of Florida, Gainesville, FL

- Created multiple sites for various external and internal clients of the University of Florida requiring responsive and intuitive experiences for their users
- Recruited, trained, and supervised a staff of five in-house developers
- Planned and oversaw all front end related projects

SKILLS

Web: HTML5, Handlebars, Jade/Pug; CSS3, SCSS, Bootstrap; JavaScript, React, Angular, Node.is, TypeScript, Webpack, Gulp, Material Design, WordPress

Software/DB: Java, C#, SQL

Languages: English and Spanish at a fluent level