

# Luis Ortiz

Phone: (571) 269-1022  
Email: ortizlu@icloud.com  
Portfolio: <https://www.ortizlu.is>  
LinkedIn: <https://www.linkedin.com/in/ortizlu>

---

## WORK EXPERIENCE

### Software Engineer / Capital One

Oct 2019 - Dec 2021 / McLean, VA

- Developed several new features for our robo-advisor web application using React (Typescript), Node, & PostgreSQL.
- Contributed to our component library, improved component consistency across the application, and created documentations and presentations for engineers to easily understand and use our components.
- Led the team that migrated Moment.js to Date-Fns, created helper functions to improve the usability of the new library, and converted most of our repos. The migration decreased our chunk size by half.
- Spearheaded work with the Salesforce API and wrote an extensive documentation which improved the time it took to onboard new engineers from 2 days to 4 hours.

### Associate Front End Software Developer / Blue Water Media

Feb 2019 – Sep 2019 / Washington, DC

- Developed, tested, and deployed websites and apps for a variety of clients using technologies such as Drupal, JavaScript (jQuery), and React Native.
  - Translated comps and wireframes using responsive design principles, standards, and best practices into fluid and responsive templates with regards to accessibility and semantics.
  - Proactively liaised with clients to ensure projects were delivered timely and according to their specifications.
  - Collaborated with and across Agile teams to design and support technical solutions.
- 

## EDUCATION

### Software Engineer Immersive Bootcamp / General Assembly

Aug 2018 - Nov 2018 / Washington, DC

### Bachelor of Science in Information Systems / George Mason University

Sep 2015 - Jul 2017 / Fairfax, VA

### Associate of Arts in Business Administration / Northern Virginia Community College

Sep 2012 - May 2015 / Annandale, VA

---

## SKILLS

JavaScript (ES6+), React, TypeScript, Node.js, Git, HTML, CSS, SASS, Stylus, Bootstrap, Drupal, AWS, SQL, Vue.js, Python