Senior Front- End Web Developer Senior Front-End Web Developer Senior Front- End Web Developer Voorhees, NJ Work Experience Senior Front- End Web Developer Comcast January Project: MyAccount for Business Agile, ES6, React 16.x, React-Redux, 2019 to May 2019 Redux-Saga, JSON, npm, webpack CSS3, Flexbox, SASS, Mixins, Lodash, Jest, Git, GitHub Tools: Slack, Rally, InVision, SiteCore CMS VSCode, Lint and Auto-Format Extensions to standardize code, reduce errors Collaborated with UI/UX, Testers and Back- End developers Updated password pages to require strong passwords including special characters Updated Edit Profile pages to new look and add new features Mobile first, responsive design, cross-browser, accessibility, best practices Gave presentations to knowledge share with other developers Senior Front- End Web Developer JP Morgan Chase March 2018 to October 2018 Developed reusable responsive accessible cross-browser components Upgraded Media Center, Merchant Services, Careers, to new best practices Tools: Adobe Enterprise Manager, IntelliJ, Git, BitBucket, InVision, Jira Tech: HTML5, CSS3, SASS/LESS, Flexbox, jQuery, HTL Collaborated with UI/UX, Testers and Back- End developers Senior Front- End Web Developer Comcast September 2016 to March 2018 Project: MyAccount for Consumers Worked with team of 20 top- developers in Agile using tools like Git, GitHub, Jasmine, Jest, Gulp, npm, yarn, Babel, Jenkins, Jira, Rally, Slack, and Splunk Completed user-stories, fixed browser-specific and mobile issues, and coded automated tests using Jasmine for Angular 1.x and Jest for React 16.x Ported AngularJS 1.x to React 16.x for sections Equipment Swap, Device Returns, and Appointments Standardized user-interface for all username/password forms Overhauled 50+ alerts to fix a timing issue and standardize code Overhauled all forms to comply with accessibility standards Fixed bugs and UI issues pattern with audio/visual captcha (nuCaptcha) Worked closely with UX to optimize SVGs and update Troubleshot frequent JavaScript errors logged in Splunk Senior Front- End Web Xfinity logo Developer Educational Testing Service January 2016 to August 2016 Sole developer creating Interactive Practice Test 2.0 Refactored 15,000 lines to 5,000 lines Optimized code to be smaller, faster, readable and maintainable Converted CSS to SASS Mentored junior developers in JavaScript and jQuery Fixed problems in live tests and added new features Coded JavaScript

tool to generate reports to identify problems in the code Senior Front- End Web Developer Bank of America December 2009 to March 2015 Created prototypes using JavaScript, ¡Query, CSS3, for mymerrill.com from a wide variety of specifications including wires (layout), visual design, visual specs (colors, fonts, sizes), copy deck, content management specs, business requirements and Worked on large teams of 20+ people working with a wide variety of software requirements. talents such as graphic designers, user interface specialists, content management, program managers and back- end web developers. Helped establish best practices and standard guidelines for coding practices and code reviews. Repaired, optimized and minified CSS. Created tools to automate processes reducing weeks of work to hours and hours to seconds. Front-End Web Developer The Traffic Agency August 2009 to September 2009 Updated mitsubishicars.com from 2009 to 2010 models. Coded JavaScript and iQuery to use AJAX to retrieve JSON object Front- End Web Developer The Walt Disney Company January 2009 to July 2009 Upgraded all of Pirates of the Caribbean from HTML to XHTML. Repaired ill-formed HTML and validated pages at W3C. Imported external blog into Pirates of the Caribbean AJAX Framework which required extensive modification to their JavaScript framework. Implemented complex CSS DIV layouts for Pixie Hollow. Coded complex JavaScript to interact with Flash on Pixie Hollow and Pirates of the Caribbean. Created dozens of HTML Emails for Pirates of the Caribbean and World of Cars. Worked closely with producers and graphic artist on how to optimize pages for performance. Education Master of Science degree in Computer Science in Artificial Intelligence and Expert Systems Lehigh University - Bethlehem, PA Bachelor of Science degree in Computer Science in Artificial Intelligence Monmouth University - West Long Branch, NJ Skills Git. Html, Javascript, iquery, Sass. Css Links http://patcoston.com/portfolio http://www.linkedin.com/in/patrickcoston Additional Information Skills HTML 25 years JavaScript 23 years ES6 2 years CSS 22 years CSS3 9 years SASS 8 years LESS 1 year jQuery 8 years React 8 months Jest 8 months Agile 3 years Git 3 years

Name: Dr. Ronald Rodriguez Jr.

Email: cmontes@example.com

Phone: (784)523-7992