

Front End Web Developer Front End Web Developer Developer (Web) Greenville, SC Decent experience building web-based applications using various technologies and tools, like HTML5, CSS3, SASS, JavaScript ES5/ES6, PHP, WordPress, Angular, jQuery, Ajax, Bootstrap, Node/NPM, Git/GitHub/Bitbucket, etc. Extensive experience designing responsive web applications (both manually and with use of frameworks like Bootstrap) that look great on all devices, including computers, tablets and smartphones. Extensive experience developing Single Page Applications (SPA) with Angular. Proficient use of various desktop tools, including various IDEs (like Atom, VS Code and WebStorm), Microsoft Office tools (like Word, Access, Excel, Outlook, PowerPoint), web browsers (Chrome, Firefox, IE), Adobe tools (Photoshop, InDesign, Dreamweaver), etc. Speak clearly and fluently in English. Write clearly and professionally. Agile software development experience. Fast learner, and interested in learning as many new, relevant skills as necessary. Seeking long-term career opportunities in web/app development. Interests and passion include web/app development and web networking.

Work Experience Front End Web Developer BNSF Railway Co - Fort Worth, TX September 2016 to Present Responsibilities: Build high-quality, responsive, Single Page Web Application from scratch, using Angular 2, HTML5, CSS3, Twitter Bootstrap, Typescript, JavaScript, Java, Spring Boot Framework Conduct all levels and types of application testing, e.g., manual, unit, integration, regression, system, end-to-end Develop automated tests (unit tests, integration tests, etc.) for newly developed code Implement automated end to end testing using Angular Protractor, Jasmine and Karma. Execute regression testing and supported functional testing after deployment to production. Participate in Agile methodology using SCRUM Participate in daily standup, backlog grooming, sprint planning, and sprint retrospective meetings Perform peer reviews on submitted pull requests for code commits Refactor code to meet established standards for clean and maintainable solutions Environment - HTML5, CSS3, JavaScript, Typescript, Angular 2, ECMAScript (ESC), Twitter Bootstrap, Font Awesome, JSON, REST Web Services, Spring Boot Framework, Gradle, Swagger Interface, Webpack, Protractor testing, Jasmine, NodeJS, RWD, IntelliJ, Eclipse, Java 7, SVN, Git, Jenkins.

Software Developer Addon Technologies Inc January 2016 to August 2016 MI Responsibilities: Involved in

development of User Interface using HTML5, CSS3, JavaScript, jQuery, and Angular JS.

Extensive use of Bootstrap 3.0 for layout. Involved in writing application level code to interact with APIs, Web Services using AJAX, JSON and XML. Created reusable templates and style sheets based on UI standards and guidelines; Performed functional tasks using specifications and wireframe. Produced content pages with CSS3 layout and style markup presentations and also used JavaScript methods and properties. Environment - HTML5, CSS3, JavaScript, jQuery 2.0, Angular JS, Bootstrap 3.0, JSON, Ajax, REST Web Services, XML, Jasmine, SQL, Spring 3.0, Eclipse, Java. Web Developer University of Bridgeport - Bridgeport, CT September 2014 to December 2015 Responsibilities: Developed full web based applications using HTML5, CSS3, JavaScript, C#, PHP, ASP.NET Web Forms and ASP.NET MVC Implement select GoF design patterns Deploy and consume REST web service Projects included development of Banking Site and E-Commerce / Online Shopping Application Environment - HTML5, CSS, CSS3, JavaScript, jQuery, ASP.NET MVC, PHP, C#, JSON, AJAX, REST Web Services, SQL Database Developer University of Bridgeport - Bridgeport, CT January 2014 to August 2014 Responsibilities: Create logical and physical model for relational databases Create and maintain databases, users, tables, views, constraints, sequences Created logical model including Entity-Relationship diagrams Converted logical model into physical model Designed production database maintenance schema Manage Stored Procedures Environment - RDBMS, ANSI SQL, HTML, JavaScript, Oracle, data modeling, testing, deployment, documentation. Education M.S. in Computer Science University of Bridgeport - Bridgeport, CT 2015 B.Eng. in Electronics and Communication Engineering Curtin University 2007 Skills Git, Javascript, Bootstrap, Typescript, Json, Vs code, Php, Html5, Sass, Ajax, Css, Dreamweaver, Web design, jquery, Selenium, Cms, Version control, Frameworks, Wordpress, Testing tools, Front End, Angular, Node, CSS3, Front-End, UI Links <http://@media> Additional Information TECHNICAL SKILLS Web Technologies HTML5, CSS3, JavaScript, PHP, Typescript, jQuery, Twitter Bootstrap, Angular, AJAX, JSON CSS Frameworks / Responsive Web Design Bootstrap, Foundation, SASS, LESS, @media queries, Relative sizing units JavaScript Libraries / Frameworks Angular, jQuery Web Design Tools Photoshop, Dreamweaver, Bootstrap CMS

Tools WordPress Version Control Git, GitHub, Bitbucket IDEs / Text Editors Atom, VS Code,
Sublime Text, WebStorm, Dreamweaver Testing Tools Karma, Jasmine, Protractor, Selenium
Building and Automation Tools NPM, Bower, Gulp

Name: Gregory Lam

Email: yfrench@example.org

Phone: (479)865-2333