Front- end Web Developer Front-end Web Developer Front- end Web Developer Kirkland, WA I worked in GreenTeam S.c.r.l. within the Front- end team providing day-by-day maintenance of SharePoint sites pages (on premise and on Office365 platform), designing and coding of new templates and sections for the CMS in HTML5, CSS3, and JavaScript. I worked in a challenging environment that allows me to be in contact with large and different types of companies, developing experience on requirements gathering, creating mockups, showing and discussing them with the client using a waterfall model approach; these improved my communication skills. I worked mainly on the SharePoint UI improving my knowledge of the CMS developing reusable code and applying pattern to solve problems. These strengthened my organizational skills through the use of tools and through my personal attitudes to better optimize my workflows, being ready to any unexpected issues. My key skills are: user interface design using a range of web technologies, HTML5, CSS3, JavaScript, AngularJS, React, responsive design, cross platform browser issues. Authorized to work in the US for any employer Work Experience Front- end Web Developer GreenTeam S.c.r.l September 2014 to September 2016 Management of intranet development project with three engineers to create two intranet for Unipol Banca S.P.A.: requirements gathering, mockups development, intranet logic structure and architecture, development of the user interface with particular attention to the UX. Implementation of responsive template pages using Bootstrap and personalized pages through JavaScript and CSS, recovering data from SharePoint content using REST API. Personalization of Granarolo intranet home page using JavaScript, ¡Query UI, CSS (responsiveness obtained through breakpoints that allow a different adaptability according to different devices), recovering data from SharePoint content using REST API. Implementation and refactoring of different SharePoint site pages for BARILLA S.P.A to bring responsive designs and add interactive elements, recovering data from SharePoint content using REST API. Customization of different pages in SKY intranet using JavaScript and AngularJS framework, recovering data from SharePoint content using REST API. Implementation for CRIF S.P.A. of several workflows that create automation process, exploiting NINTEX application. Migration tool written in C#. Content migration from one SharePoint site to another using SharePoint Client Object Model, configurable through XML file and handling authentication. University: Software development to manage inputs / outputs and subscriptions to a sports center, modeled through UML diagram and implemented using C# language. Education Bachelor in Computer Science Engineering Universit di Bologna Skills AngularJS (Less than 1 year), Bootstrap (2 years), CSS3 (2 years), JavaScript (2 years), JQuery (2 years), HTML 5 (2 years), React (Less than 1 year), Git (2 years), SharePoint, Requirements Gathering (2 years), Node (Less than 1 year) Links https://www.linkedin.com/in/francesca-guerrieri-20483257/ Additional Information Web Development: Expert at hand coding clean HTML5 and advanced CSS according to Web Industry skills in JavaScript/DOM/AJAX, using JS frameworks, HTML5, SharePoint standards. Advanced CSS - media queries, animations, transitions, transforms. Dynamic CSS: LESS. Front- end code optimization for best performance. Knowledge of SharePoint CMS. coding of new templates and sections for SharePoint sites. Optimizing existing template pages, JavaScript and stylesheets to ensure UX improvement. Knowledge of different JavaScript libraries. Requirements gathering and analysis, mockups development. Frameworks, languages and tools used: SharePoint, SharePoint Designer, Visual Studio, Sublime Text, JavaScript, jQuery, HTML5, CSS3, Bootstrap, AngularJS, C#, ASP.NET, Balsamiq Mockups, Notepad++.

Name: Jeffrey Long

Email: david29@example.org

Phone: (398)404-8505