

Software Developer Software Developer Software Developer - Pangea Long Beach, CA Proficient Familiar Skilled in front-end and back-end technologies. Strengths include Web Development & Console Apps HTML5, CSS3, Bootstrap, JavaScript, jQuery, AngularJS, AJAX, JSON; C#, LINQ, ASP.NET, Web Forms, Web API, REST API; T-SQL; Visual Studio, SQL Server, TFS MVC5, PHP, ReactJS, Objective-C, Swift, Xcode, iOS, Git, GitHub, CLI, Agile, Scrum Work Experience Software Developer Pangea - Gardena, CA March 2016 to Present Report directly to CTO to develop key new user-facing features for flagship B2B SaaS web-application. Produce secure, readable, extensible code in a high-pressure, business-critical environment. Optimize existing code-base to improve run-time and page-load speeds by up to 43% faster perf. Build entire new web pages from top to bottom- frontend HTML, CSS and JavaScript through backend SQL data channels. Facilitate seamless user interaction and ensure data fidelity. Regularly receive high marks from top management for web-page usability. Design complex yet efficient client-side operations via ASP.NET C# and AJAX to minimize trips to server and enhance User Experience; write new and optimize existing backend API procedures. Swiftly respond to, investigate and solve bug reports, often starting with minimal bug reporting. Promoted to Lead in Jan. 2018. Manage development team's specs, progress and code accuracy. Software Developer Datalus - Los Angeles, CA September 2015 to March 2016 Contract role. Worked closely in fast-paced agile development team to prototype client's web-app. Swiftly grasped and optimized team conventions to design re-usable code schemes that became team blueprint; e.g. light-weight HTML DOM structures and sleek SQL stored-procedure templates. Successfully implemented frameworks such as Bootstrap and AngularJS to create highly interactive and responsive web-pages, as well to facilitate cross-browser and -device compatibility. Education General Education Rio Hondo College - Whittier, CA March 2010 to October 2012

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