Jeremy A. Cantu

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Objective and Summary

Jeremy originally hails from the border city of Laredo Texas, thereafter attending Texas A&M University in College Station, where he earned his degree in Computer Science with a concentration in Systems Engineering. He has an avid interest in Microsoft .NET technologies, as well as full-stack web development. His current goals involve utilizing his skill-set within the aforementioned fields to both bring value to his role, and further his overall repertoire of technologies and concepts.

Education

Texas A&M University, College Station, Texas - May 2015
B.S. Computer Science, Systems Engineering Track
Relevant Courses: Design and Analysis of Algorithms, Distributed Objects Programming, Networks and Distributed Programming

Work Experience

Software Developer
Advanced Solutions International
January 2017 - Present

- Full-stack, .NET-focused software developer, specializing in C#, JavaScript, HTML5, and CSS3 based web-development, including back-end (Entity Framework, T-SQL) and RESTful API (WebAPI) middle-ware technologies. The aforementioned takes place in an Agile, Scrum-based environment.
- Responsibilities also include quarterly product penetration-testing involving vulnerability scanning tools such as Arachni and Burp Suite, as well as database injection tool SQLMap.

Software Developer
Dell
April 2016 - January 2017

- Software Developer Engineer in Test, as part of the Dell Consumer Services "Responsive Platform" team. Responsible for automated test framework and suite creation for the whole of the application, utilizing C#, Selenium WebDriver, and SpecFlow, as well as monitoring and analysis using Splunk and Adobe Analytics.

Current Skillset

- Languages: Proficient in C# (7.0), semi-proficient in JavaScript (ES5, ES6)

- Front-end Web Development: Experience with HTML5, CSS3, and the AngularJS framework and React library

- Backend Web Development: Experience with .NET stacks involving ASP.NET Webforms and MVC, WebAPI, Entity Framework and T-SQL, JavaScript stacks involving Node.JS