

Jeremy Cantu

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Jeremy hails from the border city of Laredo Texas, attending Texas A&M University soon after graduating from the United High School Engineering and Technology Magnet. Jeremy earned his degree in Computer Science, with a focus in Systems Engineering, and has an avid interest in all things development, including .NET, web development, and InfoSec.

SKILLS

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|------------------------------|--|
| .NET | C#, ASP.NET MVC 5, Windows Presentation Foundation |
| WEB DEVELOPMENT | HTML, CSS, JavaScript, Node.js |
| SECURITY | OllyDbg, IDA Pro, Nmap, Wireshark |
| GENERAL SOFTWARE DEVELOPMENT | Git, GitHub, Team Foundation Server |

EXPERIENCE

Sogeti USA

IT Consultant Jun 2015 - Present

Microsoft-technology oriented software developer, responsible for client-site projects in varying domains, platforms and technologies. The profession involves the adaptation to said technologies at a quick pace, the adoption of a wide depth and breadth of technical knowledge, and the building of soft-skills such as business interaction and presentation. Currently involved in a Software Development Engineer in Test role at Dell, as well as leading the Summer 2015 graduating class as the "Class President," elected by his fellow co-workers and peers.

- SDET role at Dell, took part in automated testing-suite creation for customer support applications using Selenium Webdriver, among other .NET and C# technologies

VOLUNTEERING

TAMUHack

Judge Oct 2015 - Oct 2015

Performed staff and volunteer duties at the second-annual TAMUHack hackathon, in addition with being tasked as a judge for the resulting projects and aiding in award selections.

EDUCATION

Texas A&M University

Aug 2012 - May 2015

Bachelor of Science - Computer Science GPA: 3.3

AWARDS

3rd Place at the first annual TAMUHack
TAMUHack

Earned third-place in the "overall" category in Texas A&M's first hackathon with with a 3D, Oculus-Rift design oriented video game: <http://challengepost.com/software/attack-on-oculus>

LANGUAGES

English Native speaker

Spanish Read, write, and semi-fluency in
speech