Aleida Olvera

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Education: • Veterans Memorial Early College High School STAMP Magnet Program: Engineering – Distinguished Diploma GPA: 94.3056 / 100 (UW) 4.5 (W)	August 2012 – June 2016
• Texas Southmost College Dual Enrollment Student – 4 Courses	August 2013 – May 2016
Work Experience: Patron – Startup Intern – User Interface and User Experience Designer (7 Hr/Wk)	August 2015 – <i>Present</i>
 Cannon – Startup Mobile User Interface Designer Worked on mock user interface designs as well as various icon designs for mobile application. Created logo to be used for application. 	June 2015 – Present
Volunteer Activities: • Young Broadway Actor News/Kids on Tour Graphic Designer (4 Hr/Wk)	July 2015 – Present
 Work to create banners, headshots, and various designs for YBAN/KOT website Vision Welding and Consultants Webmaster (72 Hours) Developed, designed, and currently facilitate VWC website. 	Summer 2015
Technical Skills: Programming: Proficient: HTML5, CSS3, Java; Basic: JavaScript, C++, Python: Djar Applications: AutoCAD, Adobe – Dreamweaver, Illustrator, InDesign, Photoshop, Mineral Carlos (1988).	· ·
Leadership and Involvement: • Technology Student Association – State Vice President Currently work alongside officer team to develop, coordinate, and facilitate	Summer 2015 – Present
 various statewide conferences throughout 2015-2016 academic years. WebValley Summer School – Front-End Development Participated in summer research program that developed a web application used to analyze physiological data gathered from autistic patients. One of six international students awarded scholarship to attend. 	Summer 2015
• Intel International Science & Engineering Fair – Lead Programmer Lead developer of SmartGuard: a safety application that features a wristband, which enables users to alert others with an emergency message and location.	Fall 2014 – Present
Business Professionals of America: Web Design Team – Lead Developer Led a team of 3 and was head developer for mock travel website that placed 1st in the region and 4th in Texas. National Alternate entry.	Fall 2013 – Present
TSA: VEX Robotics – Head Programmer Developed remote control and autonomous algorithm that robot was to follow for competition. 2014 & 2015 Regional Champions; 2014 - 5th in Texas	Fall 2013 – Present
Honors and Awards:	
NCWIT: Aspirations in Computing – National & Regional Affiliate Winner	(2015)
• Computing Alliance for Hispanic Serving Institutions – Travel Grant	(2015)
Only high school student awarded scholarship to attend CAHSI: Summit.	(2015)

Technology Student Association – Software Development: State Champions

(2015)