

Kevin Melendez

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[Kmelendez123.github.io](https://kmelendez123.github.io)

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OBJECTIVE	Seeking opportunities as a Software Engineer/Developer or Cloud Engineer/Developer.	
EDUCATION	Bachelor of Science in Computer Science and Technology, December 2016 <i>Concentration in Software Engineering</i> Radford University, Radford, VA Certifications: <ul style="list-style-type: none">• Amazon Web Services Certified Developer – Associate Level – February 2017• Microsoft Office Specialist(MOS) Certification – Excel – December 2016	
EXPERIENCE	Contractor at FDIC	July 2018 – to present
	Solution Technology Systems Inc., Rosslyn, VA <ul style="list-style-type: none">• <u>Software Developer Role</u> for the Data Manager Public Facing Application (PFA) Project• CI/CD Pipeline management through Team Foundation Server (TFS/VSTS) for build and deploy.• Part of an Agile team vehicle to standardize development in the agency.• Tech Stack includes Node.js, Typescript, React.js, Cloud.gov.	
	Software Engineer	February 2017 – to present
	Solution Technology Systems Inc., Rosslyn, VA <ul style="list-style-type: none">• Heavy experience in rapid prototyping efforts for project procurement.• Deployed and managed STSI's set of applications to AWS and CloudFoundry including utilization reporting.• Develop cross-browser web automation testing that also checks for 508 compliance for the USPTO TEAS App.• Develop web app to upload and view loan files using Java Spring Boot, with Jenkins CI Server.	
	Software Intern	June 2016 – August 2016
	Solution Technology Systems Inc., Rosslyn, VA <ul style="list-style-type: none">• Assisted in front-end programming using JavaScript and AngularJS to develop a USPTO trademark App• Utilized Bootstrap and GitHub to complete tasks, maintained communication through waffle.io and Slack• Contributed to OSS for the official USPTO designpatterns GitHub repository.	
	Software Tester/Developer	September 2016 – May 2016
	Radford University, Radford, VA <ul style="list-style-type: none">• Developed web-based application to track military and non-military flights.• Database maintained through MySQL, implementation of the Agile Software lifecycle.• Utilized HTML, CSS, PHP, and work was distributed throughout group of five.	
LANGUAGES	Java, JavaScript, C, HTML, CSS, Ruby/Rails	
DATABASES	MySQL, PostgreSQL	
TOOLS	ReactJS, AngularJS, Node.js, AWS, Docker, Jenkins, Cucumber, TFS, CF	
ADDITIONAL INFORMATION	Radford Asian Pop Culture Vice President – Radford, VA Conversational in Spanish	September 2012 – May 2012