

NICOLE NIKAS

EDUCATION	Bachelor of Science in Engineering Physics with a focus in Electrical Engineering Minor in Computer Science	Bronx, NY May 2016
SKILLS	Languages & Technologies: C/C++, JAVA, HTML, Python, SQL, CSS, Swift, Javascript, Arduino, MS SQL Server Management Studio, Eclipse, Git, Oracle, LaTeX Frameworks & Libraries: Angular, React, jQuery Operating Systems: UNIX (Mac OS X Linux), Microsoft Windows, iOS Linguistics: English, Greek, Spanish	
EXPERIENCE	Tata Consultancy Services - Kaiser Permanente Software Engineer	Pleasanton, CA August 2016- Present
	<ul style="list-style-type: none">Automated the following tasks using Java:<ul style="list-style-type: none">Verified file size, and content to meet data requirementsEnabled and disabled a services and jobsUnlocked user accountsEmailed alertsTraced and debugged HL7 Messages.Identified, traced and resolved software bugs.Supported applications for telecommunications, Natural Language Processor (NLP), encryption, and payroll software.Maintained Windows Server 2003 to Windows Server 2010.	
	Tata Consultancy Services - Initial Learning Program Software Engineer	Cincinnati, OH June 2016- August 2016
	<ul style="list-style-type: none">Trained in Java, HTML, CSS, Javascript and SQL.Consulted a Non-Profit's website design.Designed back and front end of a cable company's website.	
	Marval Industries Inc. Quality Engineering and Product Development Intern	Mamaroneck, NY May2015 - September 2015
	<ul style="list-style-type: none">Developed customized plastic to meet customer specifications for color, texture, consistency and durability.Assembled and operated equipment that tested the moisture content and melt flow rate of different polymers.Conducted quality audits.	
	Women Engineers Who Code (WE Code) Volunteer	Boston, MA February, 2016