

# NICOLE NIKAS

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