

South San Francisco, CA  
<https://rjbautis.github.io/>

## Ryan Jeremy Bautista

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<b>Objective</b>	Seeking an internship position in the field of computer programming
<b>Education</b>	<b>Bachelor of Science, Computer Science</b> University of California, Santa Cruz; Santa Cruz, CA Expected date of graduation: June 2019 GPA: 3.72 / 4.0  <b>Related Coursework:</b> Algorithms and Abstract Data Types Applied Discrete Mathematics Computer Systems And Assembly Language Introduction to Data Structures Vector Calculus & Linear Algebra
<b>Systems</b>	macOS, OS X 10.8.5 - 10.12.2, Unix/Linux, Windows 7, iOS
<b>Programming Skills</b>	<b>Languages:</b> Java, HTML & CSS, JavaScript, Python, C <b>Applications:</b> Atlassian JIRA, Eclipse IDE, Pycharm IDE
<b>Projects</b>	<b>Job Simulation ADT Java Project:</b> 4/2016 <ul style="list-style-type: none"><li>• Implemented two queue data structures into an abstract data type (ADT) that simulated processors and jobs</li><li>• Stored simulated jobs in a queue object, where each job's wait time would be calculated</li></ul> <b>Simple Newsfeed Python Project:</b> 12/2016 <ul style="list-style-type: none"><li>• Designed a newsfeed program that return up to 10 of today's top articles from 70 different news sources and blogs</li><li>• Utilized NewsAPI to query information from user input and display the relevant titles and associated news links</li></ul>
<b>Employment</b>	<i>SageLegion Inc., San Francisco, CA</i> <b>Consultant:</b> Summer 2015, 2016 <ul style="list-style-type: none"><li>• Collaborated with the front-end web developers to create process documentation for the company website</li><li>• Executed test plans as a member of the Quality Assurance (QA) team to report defects</li><li>• Identified errors, created bug reports, and provided reproducible steps and issue-specific data to support the web-developers</li></ul>
<b>Leadership &amp; Activities</b>	<b>Corporate Relations Officer:</b> 5/2016 – Present Society of Asian Scientists & Engineers, UCSC <b>Tech Crew Coordinator:</b> 5/2016 – Present Filipino Student Association, UCSC <b>Member:</b> 9/2016 - Present Association for Computing Machinery, UCSC