

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

Ryan Jeremy Bautista

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