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

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Objective	Seeking an internship position in the field of computer programming

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:
Introduction to Programming (Accelerated)
Introduction to Data Structures
Applied Discrete Mathematics
Vector Calculus

Systems

macOS, OS X 10.8.5 - 10.11, Unix/Linux, Windows 7, iOS

Programming Skills

Languages: Java, HTML & CSS, JavaScript, C
Applications: JIRA, Eclipse IDE

Projects

Job Simulation Abstract Data Type Project: 4/2016
- 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
- Created a custom Java RunTimeException to handle potential empty queue exceptions

Employment

SageLegion Inc., San Francisco, CA
Consultant: Summer 2015, 2016
- 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
- Collaborate with professional leaders in the industries to help promote and develop student professionalism among members

Alumni Network Coordinator: 5/2016 – Present
Filipino Student Association, UCSC
- Pioneered the first Alumni Welcome Home event with the other coordinators of the organization

Member: 9/2016 - Present
Association for Computing Machinery, UCSC