APRIL AQUINO

SAN JOSE, CA | (714) 747-5227 | <u>bashi.aquino@hotmail.com</u> <u>https://github.com/aprilaquino</u> | <u>https://www.linkedin.com/in/april-aquino-456629148/</u>

JR. FULL STACK ENGINEER knowledgeable in software development lifecycle (SDLC), software development, leadership, and critical thinking. Meticulous and analytical, dedicated and team oriented, and works well in a project-based team environment. Passionate about technology, can efficiently and consistently manage complex and mission critical tasks under strict time constraints, goes above and beyond to continuously improve programming and communication skills.

AREAS OF EXPERTISE

- ✓ Website Development
- ✓ Object-Oriented Programming
- ✓ Data Structure

- ✓ Waterfall Methodology
- ✓ CS Fundamentals
- ✓ Attention to Detail
- Debugging
- ✓ Troubleshooting
- ✓ Implementing

PROFESSIONAL EXPERIENCE & ACCOMPLISHMENTS

Software Quality Operations Associate – Waymo (Contractor) Mountain View, CA | Jun 2019 – Present

• Ensuring the quality of self-driving car software. Performs quality assurance on new software, reports bugs, and helps improve internal tools.

COMPETENCIES

C/C++ • Java • Python • Selenium • CSS • HTML • JavaScript • MySQL • PHP • jQuery Visual Basic • Node.js • MongoDB• Angular • RESTful API

WEBSITES

Blooming Creations - https://agile-scrubland-19220.herokuapp.com

-Designed, developed, and delivered an e-commerce website, using Node.js, MongoDB, JavaScript, HTML, and CSS to develop a unique shopping website.

Color Game - https://aprilaquino.github.io/colorgame/colorGame.html

-Developed a simple game using HTML, CSS, DOM Manipulation, and Bootstrap.

PROJECTS

- Harnessed **software testing and test automation** skills, **conducting unit tests on various programs**, as well as **Selenium Web driver**, in order to **conduct automated tests using an automation framework**.
- Implemented a complete software development cycle, including system testing, built upon Waterfall Methodologies and SRS and SDS documentation, using ASCII on a C terminal window.
 - o **Developed** an original version of Pacman from scratch, receiving a request from the supervisor to utilize the product as an ideal illustration of **coding**.
- With collaboration, developed an online card game, applying various behavioral design patterns in Java and uploading work through GitHub into NetBeans and Eclipse.
 - o **Employed mentoring skills** to train collaborators on how to **merge coding branches** without influencing the **main body of code**, increasing team efficiency significantly.

EDUCATION

- The Complete Web Developer | Udemy
- Bachelor of Science (BS), Computer Science | Software Engineering
 California State University of East Bay