ANGELO REYES

(408)645-4728 | areyes24@sfsu.edu | https://angiereyes99.github.io/ |

EDUCATION

San Francisco State University   **GPA: 3.69**
B.S Computer Science, Minor in Mathematics   Expected Graduation: 05/2021
Relevant Coursework:

Data Structures, Discrete Math, Programming Methodology, Advanced Software Lab, Linear Algebra, Probability & Statistics, Software Development, Machine Structures

SKILLS

Languages: Python, Java, C/C++, JavaScript, HTML/CSS, SQL, MIPS, Swift, Linux/Unix
Frameworks/Technologies: Django, Pandas, Git, Selenium, Pytest, FireBase, NumPy

EXPERIENCE

OmniVision Technologies | www.ovt.com   **Santa Clara. CA**
Software Engineering Intern   May 2019 - Aug 2019
- Designed and developed 2 front-end interfaces holding 4 web-based database management consoles, each for the Marketing and Sales Team, for users to efficiently manage company data from their database.
- Full Stack; Used Python, Django, Pandas, and MySQL for back-end, and used HTML, CSS, and JavaScript for the front-end.
- Utilized Selenium and Pytest to implement test scripts to test web application functionalities.
- Increased and allowed for corporate productivity by reducing hours for clients managing data from the company database.

PROJECTS

SF Hacks   **San Francisco, CA**
Hackathon Participant   February 2019
- An SF State hosted Hackathon; participated and formed a group to develop a two-person chat box app with a server and client using Java.
- Lead the team in developing and designing the project.
- Used Java and JavaScript methods to develop commands and tools for Client and Server Chat boxes.

Personal Website | Full Stack   *Github:* https://github.com/angiereyes99/angiereyes99.github.io
- Created personal website using HTML/CSS/Bootstrap/JQuery/Javascript.

Galactic Invasion | iOS   *Private Repo*
- Utilized Swift programming language to develop a space battle game adaptable for IOS 9 and above, uses PNG images and iPhone touch commands to allow users to fire and control the player spaceship in order to eliminate enemies within the game.
- Developed movements, object reactions, and overall architecture of the game on XCode.

Interactive Dictionary | Java   *Private Repo*
- Developed an interactive dictionary in which uses a user interface, so users can type in a word and get multiple definitions according to part of speech of the word in Java.
- Utilizes an ENUM class to store words and part of speech, ArrayList, and Scanner to interact with the user to give definitions according to part of speech.

EXTRACURRICULAR ACTIVITIES/HONORS

Philippine's World Team Member | Wrestling   March 2019 - Present
- National and World team member representing the country of Philippines in international competitions to compete against other athletes all over the world.

San Francisco State Division II Wrestling   August 2017 - Present
- Award: 2018/2019 Academic All American

Dean's List   2017-2019