

Jose Rodriguez

9103 Devon Street, Rancho Cucamonga CA, 91730

Email: joseerodriguez056@gmail.com , Phone: (909)-646-0805

Github: [jrodr056](#), Website: [joserodriguez056](#)

LinkedIn: [Jose Rodriguez](#)

Objective:

I am interested in working in the software engineering field and improving my skills as a programmer. My passion for programming and knowledge of data structures and algorithms will help create fast and effective programs.

Skills:

- C, C++, SQL, Python, HTML, CSS, C#, Java, JavaScript, Matlab
- Github, Linux/Unix Systems, Windows OS, jQuery, database management systems
- Data structures and Algorithms, run time complexity
- .Net MVC/Visual Studio, Unity Game Engine, Android Studio
- speak and read Spanish

Projects:

Android App:

- Built an Android app that does a https GET request search based on your input and returns the URL response code.

Personal Website:

- Designed and built my own personal website from scratch without the use of any frameworks or templates.

Game:

- Designed and created a game using the unity game engine.

Webpage:

- Worked in a team to design a webpage to display our big-data that we sorted using Apache Cassandra. Used Google Maps API and Google fusion tables to display our information that we transferred from our database.

Discord Bot:

- Created a bot with various useful tools for the all-in-one voice and text chat application Discord. It can crawl the web and search Google based on the search query given and chooses a picture at random from the many results to post in chat.

Experience:

CCSInteractive

Ontario, California

Intern Web Developer

July 2018-Current

- Program websites for various clients. Program websites in PHP, JavaScript, HTML/CSS. Write scripts for back-end data transfer.

IQA METAL INC

Chino, California

Computer Technician

Jan 2018- July 2018

- Troubleshoot different types of laptops and computers and determine what hardware or software changes are needed.
- Used Time management and organization skills to ensure deadlines were met.

Education:

Bachelors of Science, Computer Science

Dec-2017

University of California, Riverside

Major GPA: 3.24