Jorge Mondragon

Software Engineer

Highly-motivated Full Stack Web Developer seeking for a new opportunity to expand my skill set.

Projects

Lets Track
Allows users to track bugs that may appear in software and assign them to developers.
- Languages used: HTML, CSS, JS, PHP, and SQL.
- Uses PHP to store and grab data from the MySQL database.
- Utilized GitHub for version control.

Bubble Sort
Allows users to enter a value to generate n amount of bars and visually see how bubble sort sorts the bars.
- Languages used: HTML, CSS, and JS.
- Used HTML Canvas to display and animate.
- Utilized GitHub for version control.

Work History

2019-07 - Current

Field Support Analyst I
San Manuel Casino , Highland, CA
- Created Python script to format Excel document for Service Now importing, increasing Onboarding by 35%.
- Created Python script to compare AD group memberships.
- Created Python script that compares assigned application based on Job Title, increasing Account Transfers by 25%.
- Used Photoshop and JavaScript to create Onboarding document.

2016-08 - 2020-06

Software Developer
San Bernardino City Unified School District, San Bernardino, CA
- Implemented osTicket ticketing system.
- Maintained MYSQL database and server.
- Added ability to view and sort tickets by teacher classrooms.
- Created Python script to increase student record modification and importation by 50%.

Education

2020-07

Bachelor of Science: Computer Engineering
California State University - San Bernardino - San Bernardino, CA
- Coursework in Robotics, Verilog and Artificial Intelligence

Contact

Phone
(909) 205-9168

E-mail
jmdragon8@gmail.com

LinkedIn
https://bit.ly/3oGDJI2

GitHub
https://bit.ly/3eizY6W

Portfolio
https://jorge-mondragon.com

Skills

HTML

CSS

JavaScript

PHP

Version Control: Git

Swift

Photoshop

MYSQL

Python

C++

C#

C

Java

Languages

Spanish

English