

SCOTT MAXWELL

Contact



scottwmwork@gmail.com



480-274-8367

Web Links

- [LinkedIn Page](#)
- [GitHub Page](#)

Education

- [Associates Degree in Science](#) with emphasis in [Computer Science](#) from Chandler Gilbert Community College
- Lambda School – Attended for the [Data Science](#) program

References

- Taylor DeSoto –
Systems Analyst III
@ Wells Fargo Bank
 - Pastor of Agros Church
 - Mobile: (602)-527-0217
 - Email:
Taylordesoto@me.com
- Mathew Georgia –
 - Fry's Electronics Software Manager
 - Mobile: (408) 599-0709
- Scott Eshman –
 - O'Connor Elementary Principal
 - Office: (480)-472-7877

Work Experience

Software Support Technician

August 2019 – Present

- Location: Respondus - Lockdown Browser
- Remote position
- Responsibilities:
 - Troubleshooting both hardware and software issues in a live chat environment
 - Giving feedback with common or new issues

Optometry Technician

January 2019 – Present

- Location: Shane Johnston Optometry
- Responsibilities:
 - Scheduling and Confirming appointments
 - Organization of patient files & information
 - Answering Phones
 - Repairing and maintenance of equipment
 - Autorefractor & Retinal Imaging

Computer Lab Instructor

February 2018 – June 2018

- Location: O'Connor Elementary School
- Responsibilities:
 - Troubleshooting School Computers
 - Updating and Maintaining Computers
 - Supervising & Teaching Children 1st-6th grade
 - Updating the School's Website
 - Creating and Directing the End of Year Videos
 - Working in Excel for student data

Software Sales Associate

June 2016 – February 2018

- Location: Fry's Electronics
- Responsibilities:
 - Sales (Specialized in Anti-Virus Software)
 - Customer Service (Answering tech related questions)
 - Collecting product from shelves for shipment
 - Refilling shelves

Language Experience

- Object Oriented Experience
 - Java
 - Python
 - JavaScript
 - C & C++
- Other Language Experience
 - MIPS Assembly Language
 - MATLAB

Software Experience

- Eclipse
- Atom
- Visual Studio
- GitHub/Git Bash
- Microsoft Excel Spread Sheets
- Heroku: Cloud App Platform
- DB Mongo & Elephant SQL

Computer Science Experience

Predicting Movie Revenue

- Used machine learning to train a model to predict movie revenue
- Deployed a Heroku [web application](#)

Autonomous Car

- Semester long project involving a self-driving car navigating a maze programmed in MATLAB
- Won 1st place for efficiency & speed.
Click [Here](#) to view video of working prototype

To Do List

- A fully functional to-do-list that allows for adding, removing, editing and printing to a .txt file items in the list.
- Used an Array list to hold items from java library.
Programmed in Java

Tic Tac Toe

- Designed to play a computer with varying levels of difficulty from easy to impossible.
- Programmed in Java & Python
- Used machine learning in order to predict the computer player's next move