

# SCOTT MAXWELL

Data Scientist | Software Developer

[Linkedin Profile](#)

[Github Profile](#)

[480-274-8367](#)

[scottwmwork@gmail.com](mailto:scottwmwork@gmail.com)

## Projects:

### [Movie Box Office Predictions](#)

Using data from IMDb, I created a model that predicts the revenue of a movie will produce from box office earnings. I explored the data to view the most predictive features being release year and genre and created several different graphs to display the data. I found a linear regression model was the most accurate. You can view the website for the project [here](#).

[Reddit Post Here](#)

[Salty Hackers](#)

[Build-A-Library](#)

## Skills:

[Python, Java, C++, C, and SQL](#)

[Experience with MongoDB, PostgreSQL, and AWS cloud computing](#)

[Machine Learning with the sklearn Python library & Tensor Flow](#)

## Education:

[Associate's Degree in Science with emphasis in Computer Science at CGCC](#)

Currently Enrolled in the [Lambda School Data Science Program](#): An accelerated online coding school.

## **Work Experience:**

### **Software Support Technician**    August 2019 – Present

Location: [Respondus - LockDown Browser](#)

Remote Position

Responsibilities:

- Troubleshooting both hardware and software issues
- Communicating with students steps to resolve problems

### **Optometry Technician**    December 2018 – November 2019

Location: Shane Johnston Optometry

Responsibilities:

- Scheduling and Confirming appointments via Email, Phone, & SMS
- Organization of patient files & information
- Operating the Autorefractor & Retinal Imaging equipment