



Larry Gonzales

larrygonzales727@gmail.com | [210-279-5731](tel:210-279-5731) | larryg.tech | [Github.com/larryg727](https://github.com/larryg727) | linkedin.com/in/larry-gonzales-dev

Recent Projects

Capstone Project

This is where i will briefly describe how awesome my capstone project is , and describe my main roles and launguages used in developing it.

Texas Affordable Appliance

A project to help a local appliance repair company build a web presence with a website.

| [HTML](#) | [CSS](#) | [JavaScript](#) |
| [jQuery](#) | [Bootstrap](#) |

Simple Simon

A Simon memory game clone that is mobile responsive and implements features like high-score and standard and reverse levels.

| [JavaScript](#) | [jQuery](#) |
| [HTML](#) | [CSS](#) |

Weather App

A weather app where users are able to get single, three , five, or ten day weather forecast for anywhere in the world.Users can search a location or drag and drop the pin to update.

| [Google Map & Open Weather API](#) |
| [AJAX requests](#) | [jQuery](#) |
| [JavaScript](#) | [HTML](#) | [CSS](#) |

Skills

Frontend

| [JavaScript](#) | [jQuery](#) | [React.JS](#) |
| [HTML](#) | [CSS](#) | [Bootstrap](#) |

Backend

| [Java](#) | [MySQL](#) |
| [Spring Framework](#) |

Additional

| [Mobile Responsive](#) | [Git](#) |
| [API Integration](#) | [AJAX Request](#) |

Personal

| [Fast Learner](#) | [Driven](#) |
| [Self-starter](#) | [Knowledge-seeker](#) |

Experience

[Allstar Appliance Repair](#), April 2016- March 2017 - Service Technician

Utilized problem solving and logic skills to properly diagnose and repair residential appliances.

[Appliance Parts Depot](#), October 2014- April 2016 - Customer Service Rep.

Utilized technical knowledge and customer service skills to order and sell appliance parts to service companies and the general public.

[Classic Appliance Repair](#), August 2013- October 2014 - Service Technician

Utilized problem solving and logic skills to properly diagnose and repair residential appliances.

Education

[Codeup](#), March- July 2017

Completed an immersive full-stack program with over 536 hours of instruction and development of projects.

[Capella University](#), 2015- 2016

Completed 24 credit hours towards the Information Technology degree program with a major in web-development.

Summary

- * Full-stack JavaScript and Java developer with a passion for programming.
- * Transitioning from eight years in the appliance repair industry which utilized problem solving skills and adaptability.
- * Excited and eager to learn new things to add to my ever growing skill set and push my abilities.
- * Enjoy solving complex problems and overcoming challenges.
- * Excited to become a valued member of a great development team.