# JOSHUA ESCALANTE

JOSHUAESCALANTE.COM | GITHUB | LINKEDIN JOshescalant3@gmail.com | 832 620 7406

#### **EDUCATION**

**Lonestar Community College, Associates of Arts** 

(GPA 3.32)August 2014 - May 2018

The University of Texas, San Antonio Bachelors of Arts, Multi-Disciplinary Studies (GPA: 2.69)

Business Administration, Communication, Psychology

**Expected Graduation: May 2022** 

### **SKILLS & CERTIFICATIONS**

SKILLS: Java, C, CSS3, HTML5, Bootstrap 4/5, JavaScript, GIT, WordPress

Certifications: HTML, CSS, and JavaScript for Web Developers, CompTIA (A+): Provide Support in Core

Technologies: Configuring Operating Systems (Windows, MacOS, Linux), Support Basic Network Infrastructures (IoT), Administer Client-Based & Cloud-Based Software (SAAS)

## **PROJECTS & EXPERIENCE**

Personal Website May 2021

Personal project to introduce myself to structuring webpages with HTML5 style in CSS3 stylesheets

Technical knowledge gained from experience: HTML5, CSS3, GIT Joshuaescalante.com

Restaurant Website

April 2021 - May 2021

I Built this website for a bootcamp to learn Bootstrap 4 and implementing dynamic elements with JavaScript.

Technical knowledge gained from experience: HTML5, CSS3, Javascript, Bootstrap4, Media Queries, GIT

**E-Commerce Website** 

May 2020 - September 2020

Created developed webpages utilizing CSS & HTML style sheets to retain customers and convert sells with SEO strategies. Conceptualizing process done in close collaboration with my clients as their web designer. **Technical knowledge gained from experience**: https://www.yummytummypastries.com

- Client Side Development (HTML5, CSS3, WordPress)
- Strategies to Increase Online Presence (SEO)

Airport Data Base October 2019

Created a C program that stores Airport Data (Structs) and computes this information based on programmed functions for the user to have fun with. **Technical knowledge gained:** 

- Intermediate understanding in C
- Manipulating Structs of Data
- Dynamic Memory Allocation in C

#### **Color Memory Game**

September 2018

- Programmed entirely with Java, utilizing grids and arrays to challenge users that increments in difficulty after each round. Technical knowledge gained from experience:
  - Object Oriented Programming (Java)
  - Introduction to Grid Layouts in Java
  - Using Logic algorithms through arrays

## **Work Experience**

L&R Bakeries: Web Developer/Designer

May 2020 - September 2020

Professionally Designed an E-Commerce Webpages, Menu Creation (Pictures/Descriptions)

References:

L&R Bakeries: Domingo Alvarado <u>Domingoalvarado39@gmail.com</u> 832-977-7480 Work Experience: Rene Ornelas reornelas@att.net 713-882-8287