

# Edwin Gonzalez

Bakersfield, CA

[My Website](#)

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[github.com/EdwinGonzalez23](https://github.com/EdwinGonzalez23)

## EDUCATION

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**Bachelor of Science Degree:** *Computer Science*      **Cal State Bakersfield, Spring 2020** (Grad Date)      **GPA:** 3.64

**Associate Degree:** *Computer Science*      **Bakersfield College, 2018**      **GPA:** 3.51

## EMPLOYMENT

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**Information Technology**      **Cal State Bakersfield**      **March 2019 - Present**

### **Web Developer Assistant (CSUB) June 2019 - Present**

- Collaborate with clients in order to create and maintain websites that meet good web practices.
- Manage web content through a web content management system.
- Continually research web development technologies and applications to grow as a developer.
- Assist and coordinate with the team in the completion of projects

### **IT Help Desk (CSUB) March 2019 - June 2019**

- Address customer questions/concerns and help with troubleshooting devices/software
- Create and properly document tickets and either resolve them or escalate to other IT departments
- Visit Faculty/Staff locations and troubleshoot devices/software in person
- Assist in the success of current and future IT projects

**Restaurant Service**      **March 2015 - November 2018**

- Starbucks (1 year, 6 months), Panda Express (8 months), Jack in the box (8 months)

## PROJECTS

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### **Web Developer Assistant (CSUB)**

- **Campus Virtual Tour** (2020 - In progress): <https://odin.cs.csub.edu/~egonzalez/campustour/>
- **Web Accessible Search Bar** (2019): <https://odin.cs.csub.edu/~egonzalez/WebDev/transcripts/transcript/>

### **Personal | School**

- **Portfolio Website:** <https://edwingonzalez23.github.io/>
- **Camera Vision Restaurant Application** (2019 - In progress): A program that uses computer vision to enhance the customer experience by monitoring service times. <https://github.com/EdwinGonzalez23/Senior-Project/>
- **Photography Website** (2019 - In Progress): <https://vane-photo.herokuapp.com/>
- **Database for Shipping/Ordering Company** (2019): Database designed and implemented for a fictional inventory shipping/ordering company.  
Application: <http://delphi.cs.csub.edu/~egonzalez/startbootstrap-sb-admin-2-gh-pages/>  
Github [https://github.com/EdwinGonzalez23/database\\_vending\\_machine\\_comp](https://github.com/EdwinGonzalez23/database_vending_machine_comp)
- **CSUB Battle Royale** (2018): Top-Down perspective video-game shooter taking influence from popular battle royale games. Built using C++, OpenGL. <https://github.com/EdwinGonzalez23/CSUB-Battle-Royale>

### **Skills**

- **Web Design:** Webpage creation using HTML/CSS/Javascript/JQuery/VueJS. Site management using content management systems. Knowledge of web accessibility.
- **C++:** Strong fundamentals. Comfortable with threads, sockets, classes and using outside libraries.

### **Languages and Technologies**

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- **Languages:** C++/C; Javascript/Jquery; Java; PHP.
  - **Database:** UML Relational Model Diagraming; implementation using PostgreSQL DBMS
  - **Frameworks/WCMS:** VueJS, Drupal, Cascade
  - **OS/Other:** Comfortable with Linux/Windows/Mac. Comfortable with Git.