

# Edwin Gonzalez

Bakersfield, CA

661-858-8916

[gonzalez.edwin2311@gmail.com](mailto:gonzalez.edwin2311@gmail.com)  
[linkedin.com/in/gonzalezedwin2311/](https://www.linkedin.com/in/gonzalezedwin2311/)  
[github.com/EdwinGonzalez23](https://github.com/EdwinGonzalez23)

## EDUCATION

---

**Bachelor of Science Degree: *Computer Science***      **Cal State Bakersfield, May 2020 (Grad Date)**      **GPA: 3.64**  
**Associate Degree: *Computer Science***      **Bakersfield College, 2018**      **GPA: 3.51**

## EMPLOYMENT

---

**Software Developer**      **Avadine**      **March 2020 - Present**

- Developing a financial budgeting application for a regional agricultural company

**Information Technology**      **Cal State Bakersfield**      **March 2019 - March 2020**

**Student Web Developer (CSUB) June 2019 - Present**

- Collaborated with clients in order to create and maintain websites that met good web practices
- Managed web content through the Cascade and Drupal web content management systems
- Assisted and coordinated with the team in the completion of projects
- Continually researched web development technologies and applications to grow as a developer

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

- Addressed customer questions/concerns and helped with troubleshooting devices/software
- Created and properly documented tickets and either resolved them or escalated to other IT departments
- Visited Faculty/Staff locations and troubleshooted devices/software in person

## PROJECTS

---

**Software Developer (Avadine)**

- **Sun Pacific Budgeting Application** (2020 - In progress): .NET (Windows Forms), C#, Microsoft SQL Server

**Student Web Developer (CSUB)**

- **Campus Virtual Tour** (Jan 2020 - March 2020): Developed the initial stages for a Virtual Campus Tour along with a student co-worker <https://odin.cs.csub.edu/~egonzalez/campustour/>
- **Web Accessible Search Bar** (2019): <https://odin.cs.csub.edu/~egonzalez/WebDev/transcripts/transcript/>

**Database Design**

- Created an Entity Relationship Model to diagram a shipping company's needs (pg. 32)
- Converted the ER Model to a Relational Model. Implemented the converted model in a relational database
- [Technical Handbook](#)

### Skills

- **Web Design:** Webpage creation using HTML/CSS/Javascript/JQuery/VueJS. Site management using Cascade/Drupal. Knowledge of web accessibility.
- **Programming fundamentals:** Knowledge of classes, data structures, algorithms, threads, sockets
- **Database:** Entity Relationship Modeling. Relation Model implementation using a DBMS
- **Bilingual:** English, Spanish

### Languages and Technologies

---

- Languages: C++/C, Javascript/Jquery, SQL, C#, PHP, Java
- Database: PostgreSQL DBMS, Microsoft SQL Server
- Frameworks/WCMS: VueJS, Drupal, Cascade
- OS/Other: Linux/Windows/Mac. Git.