# STEVEN PICAZO

 $Los\ Angeles,\ California \cdot +1-909-325-5080 \cdot \underline{stevenpicazo01@gmail.com} \cdot \underline{LinkedIn} \cdot \underline{GitHub} \cdot \underline{Portfolio}$ 

#### **PROFESSIONAL EXPERIENCE**

Don Baja Grill, La Verne, CA

2019 - 2022

## **Manager of Operations**

- Introduced online/mobile ordering for the company, delivering a 20% increase in sales which generated over 3500 new orders & counting.
- Optimized POS system management by leveraging data analytics to identify high-traffic orders increasing revenue by 20%.
- Consolidated inventory tracking system to reduce stock discrepancies by 15%; leveraged data analysis to identify inventory trends and forecast future demand.
- Introduced self-ordering kiosk that streamlined ordering process and improved order accuracy resulting in reduced wait times and increased customer satisfaction.
- Conducted user training and support to ensure seamless integration of the kiosk system, resulting in a 10% increase in sales and improved profitability.

## **FULL STACK APPLICATIONS**

#### LinkedMe - LinkedIn Clone - Solo

Live Site | Github

Technologies used - JavaScript, React / Redux, Python, Flask, SQLAlchemy, HTML5, CSS3, PostgreSQL

- Employment focused networking app designed to help professionals connect with each other. Through the use of CRUD(Create, Read, Update, Delete) operations, users are able to engage in posts and showcase skills on the platform.
- Developed frontend using React/Redux for state management. Implemented Flask/SQLAlchemy for backend development, supporting PostgreSQL; scaled the feature to handle 500+ users.

## HolyGrail - Grailed Clone - Group Project

Live Site | Github

Technologies used - JavaScript, React / Redux, Python, Flask, SQLAlchemy, HTML5, CSS3, PostgreSQL

- Employed agile methodologies and fostered a collaborative work environment alongside a cross-functional team of 4 to develop HolyGrail's features and functionalities that are scalable for 1000+ users.
- Collaborated with a team to engineer 22 REST API endpoints enabling seamless interaction of the applications frontend and backend.
- Spearheaded the design of a web-based application, collaborating with a team of 4 to enhance user experience and ensure scalability.

#### VentureBnb - Airbnb Clone - Solo

Live Site | Github

Technologies used - JavaScript, React / Redux, Express.js, Sequelize, HTML5, CSS3, PostgreSQL

- Developed 24 REST API endpoints with Express.js implementing a database for managing bookings, reviews, and listings.
- Demonstrated proficiency in agile development methodologies, including adherence to Scrum practices.

## **EDUCATION**

App Academy

2022-2023 - Graduated

• Rigorous 80+ hour/week immersive and rigorous coding bootcamp that utilized a 1000+ hour curriculum and < 5% acceptance rate, allowing students to gain hands-on experience with full-stack development using Javascript, React/Redux, Python, and Flask.

California Polytechnic State University, Pomona, CA

2019-2022

## **SKILLS & OTHER**

Skills: JavaScript, React.js, Redux.js, Express.js, Python, Flask, REST, Alembic, SQLAlchemy, HTML5, CSS, TDD, Git, APIsNodeJS, SQL, PostgreSQL, Sequelize, Pair programming