

JORDAN MONTERO

SOFTWARE ENGINEER

I am an innovative Software Engineer with a passion for problem-solving that drives me to create high quality applications that are instinctively user-friendly. I work well on a team, yet I'm a motivated self-starter and quick learner. My degree in Psychology gives me insight into human behavior, enabling me to work well with all personality types and form strong relationships with peers, coworkers, and clients. Years of work in the restaurant industry honed my strong people-facing skills and gave me experience in a fast-paced environment. I've been commended for my impressive work ethic and look forward to applying it at a high-achieving and supportive company as a Software Engineer.

SKILLS

SOFTWARE DEVELOPMENT

HTML, CSS, Javascript, jQuery, Node.js, React, Axios, Express, SQL, PostgreSQL, Ruby, Ruby on Rails, Git, Github, Airtable, Heroku, Netlify, Surge

PSYCHOLOGY

Critical thinking, Reasoning, Communication, Research, Analysis, Problem-solving

RESTAURANT

Communication, Problem-solving, Time management

PROJECTS

FRESH TOMATOES:

Inspired by Rotten Tomatoes, this application provides users with a variety of movies added in by users. Users may leave reviews and ratings on movies to retrieve an average audience score for each movie.

GROUP RUN:

Application that allows users to enter and keep track of their run data. Enter Info such as the distance, time, and calories burned.

IMA MIRU

Translating to "Watch now" In Japanese, this app lets users browse various anime shows. Users with an account may add shows that they like to their personal "watchlist" via association.

CONTACT

Website Link [HERE](#)

Phone: 916-698-0989

Email: jordmontero96@gmail.com

LinkedIn:
[linkedin.com/in/jordanmontero96](https://www.linkedin.com/in/jordanmontero96)

Location: San Digo, CA

EXPERIENCE

GENERAL ASSEMBLY

Software Engineering Fellow | February 2021 - May 2021

- Designed and built fully responsive front-end web applications using HTML, CSS, Javascript, React, and third-party API Integrations
- Constructed full-stack applications and designed APIS with full CRUD functionality using React, Javascript, and Node.js
- Applied knowledge of key languages and computer science concepts, including algorithms, data structures, and databases, to developing high quality and maintainable code

CORNER CLUBHOUSE INTERNSHIP

Volunteer Assistant | February 2018 - May 2018

- Worked with mentally disabled/ill members to begin recovery
- Helped members obtain experience and training which enables them to Integrate Into the community
- Provided members with opportunities for training, experience, and employment

RESTAURANT BARTENDER/SERVER

San Diego Brewing Co. | JRDN Restaurant | 2016-2021

- Provided excellent service In the form of food, drinks, and warm hospitality to all guests and customers
- Presented solutions and suggestions to guests and coworkers alike when problems arose

EDUCATION

GENERAL ASSEMBLY | 2021

Software Engineering Immersive

SAN DIEGO STATE UNIVERSITY | 2014-2018

Bachelor of Science in Psychology