Zakariah O'Mara–Mezzano
Web Developer

Zakariah.xyz | 424-666-0598 | zak.text@gmail.com | in/zakariah-om | github.com/rancor38 | Anaheim, CA

TECHNICAL SKILLS

Computer technology | Data Collection and Interpretation | HTML | CSS | JavaScript | APIs | Postman | Node.js | Express | GitHub | Django | SQL | Python | React | Microsoft Office Suite | Google Docs, Drive, and Sheets | Jira | Knowledge of Operating Systems (MacOS, Windows) | Communication Platforms (Skype, Slack, Microsoft Teams, Discord) | Web and Graphic Design | Sales | Social Media Outreach | Management | Logistics | Copywriting | Storytelling

PROJECTS

EZ Notes | *Solo Project*

Fullstack Developer | 8/23/2022-8/30/2022 | https://ez-notes.netlify.app/ | https://github.com/ez-notes/frontend

- EZ-Notes is an application for saving simple text notes online.
- The front-end of the application is built in React, using react-bootstrap, framer/motion, and Auth0, and is attached to a backend application built using Express, Mongoose, MongoDB and Node.js. The backend is deployed on Heroku and the frontend is deployed on Netlify.

RPG-Dice-Roller | *Group Project*

Fullstack Developer | 9/12/2022-9/19/2022 | https://github.com/Rancor38/rpg-dice-roller | https://rpg-roller.herokuapp.com/

- RPG-Dice-Roller is an application for rolling polyhedral dice for tabletop roleplaying games.
- The application is built in Django, a Python-based framework with its own template language, and uses HTML, CSS, JavaScript for the user end of the application. The app was published on Heroku.

Monster Finder | *Solo Project*

Fullstack Developer | 7/18/2022-7/24/2022 | https://monster-finders.netlify.app/ | https://github.com/Rancor38/monster

- Monster Finder is an application for finding monsters to use in your 5th Edition roleplaying game.
- The application is built in React, and uses HTML, CSS, JavaScript, the Open5e API, and React-Router

EXPERIENCE

General Assembly, Anaheim, CA — *Instructional Associate*

2022 - Present

- Prepared materials for running cohorts of 30+ students in an immersive software engineering course.
- Assisted in the completion of projects developing fullstack web applications, hosted on Heroku and Netlify.
- Developed React and Django applications using an agile git workflow.

Amarith Cafe | Starbucks, Anaheim, CA — *FOH Manager | Shift Supervisor*

2016 - 2017 | 2017 - 2022

- Cross-trained in POS development to adjust and publish features to an NCR point of sale system.
- Improved customer connection survey metrics by 6% by creating an environment of positivity and cross-coaching.
- Developed training materials for customer care and service.

Mrs. Knott's Chicken Dinner Restaurant, Buena Park, CA — *Waiter*

2015 - 2016

- Used sales goals and tracking data to reach our targeted sales-objectives.
- Assessed restaurant capacity and coordinated with my leadership team to deliver customer satisfaction.
- Sustained theming and customer experience.

PERSONAL SKILLS

Effective Communication | Team Building | Goal-Oriented | Adaptability | Prioritization | Strong Work Ethic | Attention to Detail | Collaborative Spirit | Extroverted | Patient | Leadership | Time Management | Public Speaking | Conflict Resolution | Open to Feedback

EDUCATION

General Assembly, Los Angeles, CA — *Full-Stack Software Engineering Certificate*
2022
Fullerton College, Fullerton, CA — *A.A. Theatre*
2014 - 2017