Kenzo Mendoza

San Francisco, CA
(954) 242-2776
kenzom954@gmail.com

LinkedIn: linkedin.com/in/kenzo-mendoza   **GitHub:** github.com/Neotriz   **Portfolio:** kenzomendoza.com

LANGUAGES AND TECHNOLOGIES

FrontEnd	JavaScript, ES6, React.js/Redux, React-Router, Redux-Form, jQuery, D3.js, Sass, HTML5/CSS3
BackEnd	Node.js, Express.js, MongoDB
Workflow	Git, Gulp.js, Webpack, Jasmine, Heroku, Babel
Exposure	Ruby/Rails, Python, SQL, PostgreSQL
Languages	Japanese, Spanish

RECENT PROJECTS

NightLife Coordination App | Software Engineer | live | code

An app that allows users to search a city to review local bars and keep track of attendances
- Architected RESTful API using Node.js and Express.js to fetch data from Yelp's API and keep users' attendances with MongoDB.
- Utilizing React-Router reduced HTTP requests to Node.js server by more than 60%.
- Integrated and implemented authentication using JWT (JSON Web Tokens), Passport.js and Bcrypt-Node.js.

Roguelike Dungeon Crawler Game | Software Engineer | live | code

Retro-style in-browser game designed to emulate dungeon-crawler game
- Following game object-oriented and React-design principles, code's readability and maintainability improved.
- Effectively worked together with another engineer using Slack, Screenhero, and git to complete within two-weeks-frame.

EXPERIENCE

May 2016 - Current	**FREECODE CAMP MEETUP, *Event Organizer (San Francisco, CA)*** Educate and motivate other self-taught programmers in becoming web-developers - Host weekly meetup every Thursday from 10 am to 6 pm. - Coach and assist 5 to 10 people regularly during the session. - Demonstrate programming skills/concepts including pair programming, algorithms and other FreeCodeCamp's projects related.
March 2013 - June 2015	**LASERTEC USA, *Sales & Field Service Engineer (Boise, ID)*** Diagnosed and operated Lasertec's Wafer Measuring tools for customers including Micron, Photronics NANO FAB, MP Mask, CREE and SEMATCH - Provided on-site/24-hour coverage customer support to minimize downtime of tools. - Successfully managed to sell a Lasertec wafer-measuring tool (BGM300) for Micron after 18-months progress for the first time in the company. - Collected and surveyed information from customers to fulfill their needs of UX in Lasertec's products to provide optimal user-friendly interfaces.

EDUCATION

FreeCodeCamp
- FrontEnd Development Program Certification	**2016**
- Data Visualization Program Certification	**2016**
- Backend Program Certification	**Current**

Udacity
- FrontEnd Web Developer Nanodegree Certification	**2015**

University of Central Florida
- Bachelor of Science in Electrical Engineering	**2012**