

# Josiah Liciaga Silva

## FULLSTACK SOFTWARE ENGINEER

Fully bilingual and self-motivated fullstack software engineer with advanced knowledge and proficiency in a variety of JavaScript frameworks and libraries, progressive website application development and mobile responsive software engineering. Hard-working individual with strong ability to write clean and efficient code, communicate effectively in a team setting, and possesses a strong willingness to learn and grow with the company

## PROFESSIONAL EXPERIENCE

### FullStack Software Engineer – Elevate Entertainment

January 2016 – Present

Responsibility was to understand the primary concept and translate it into a complete product. Including:

Contribute to the entire app lifecycle, Develop functional and fast-responsive web applications using markup languages, Maintain websites, Elaborate mobile-based and web-based features, Troubleshoot code for bugs, Fix bugs if necessary and improve usability, Improve codes for maximum speed, Troubleshoot UI and improve its performance accordingly, Integrate UI elements with server-side ones, Detect and fulfill front-end and back-end requirements, Perform training and support activities, Develop reusable code, Collaborate with developers, designers, sys admins, and customers. Tailor web solutions to their needs and requirements, Compile prototype and quality mockups, Make sure that high-quality graphic standards are met, Stay consistent with company brand

### Lead Radiologic Technologist - Florida Hospital May 2014 -

January 2016

## APPLICATIONS CREATED

### BudgetLife

- App allows users to filter through hundreds of different recipes, cooking styles and diets in an easy to use UI design.
- Users are able to list allergens which will effectively help in filtering out ingredients from recipes which would be harmful to the user
- Tech Stack: Reactjs, Semantic-UI, Webpack, Express, MongoDB, mlab, Mongoose, Passport, OAuth.

### Popup Games

- App allows users to plan events through a venue system which will then provide directions using google maps to other users invited through the app.
- The friendly user interface allows the user to quickly populate events to a user-friendly map for easy event viewing and editing.
- Tech Stack: Google Maps, Reactjs, React-router, Google-maps-react, reactstrap, Express, Knex, moment, mysql, webpack, bootstrap, enzyme, jest

### Storm Watch

- App warns users of incoming dangerous weather events near the user or on locations listed by the user.
- App also warns nearby emergency personnel of emergency events in which they can assist to help other users.
- Tech Stack - ReactJS, Webpack, Material-UI, Express, Knex, Bookshelf, Mysql, Jest, Axios

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## SKILL SETS

**LANGUAGES** | JavaScript (ES5/ ES6),

Python

**FRONTEND** | ReactJS, React Native, Redux, AngularJS, JQuery, HTML5, CSS3, Axios

**BACKEND** | KoaJS, Express, NodeJS

**DATABASE** | MongoDB, Postgresql, mySQL, mlab

**CLOUD** | Digital Ocean, Heroku, Docker

**Testing** | Jest, Mocha, Chai, Jasmine

**Authentication** | Passport, Bcrypt, OAuth

**Development Tools** | Git, Npm, Bash, Webpack, Babel

## LANGUAGES

English | Spanish - Fully Bilingual

## EDUCATION

### Advanced FullStack Software Engineer

HACK REACTOR, San Francisco  
California

### Associate of Science

Keiser University, Melbourne  
Florida

