

Contact



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Skills

// Libraries/Frameworks

React / Redux

Ember.js

Node.js / Express

D3.js

Anime.js

jQuery

Jest / React-Testing-Library

React-Spring

React-Gesture

// Tooling

Webpack

Rollup

Gulp

Grunt

SASS

Git / BitBucket (VC)

Jira

// Languages

JavaScript / TypeScript

SQL

PHP

HTML/CSS

VBA

Education

Bachelors Degree In
Computer Engineering

FSU / Tallahassee Florida

2010 - 2015

Kenny Becerra

FRONTEND ENGINEER

I am a frontend software engineer with 3+ years of experience building production-ready web applications using vanilla JS (ES9), jQuery, React / Redux, and Ember.js. Checkout my GitHub or my portfolio site to see some of the Front-end dev projects I've worked on.

Work Experience

Inxeption / Frontend Developer

June/2019 - Present

- Converted Adobe XD wireframes into functional web pages for multiple repositories, using vanilla JS, React/Redux, and Ember/Redux.
- Collaborated with product managers, designers, and backend engineers to resolve bugs and build new features in existing applications.
- Built a development environment/toolset (using Node.js, Express, Handlebars, and MJML) for developing cross-compatible email client templates for web app notifications and outreach.
- Contributed to revamp of company's public-facing website (www.inxeption.com) by adding animations and functionality using vanilla JS, jQuery, and Handlebars.

Pacific Gas & Electric / Frontend Programmer (Associate)

January/2017 - June/2019

- Developed internal client facing ticket request system UI for Third-Party Security team using latest technologies for HTML/CSS/JavaScript, Webpack/Babel/Sass for development toolchain, and Jest/Mocha for unit and integration testing.
- Utilized Node.js libraries to automate team processes and create tools to enhance email awareness campaigns, metrics tracking, and reporting.
- Developed Single Page Applications (SPAs) using React/ Redux, Semantic UI, jQuery, D3.js and Chart.js for TSR team to access/modify backend database via Sharepoint REST calls.
- Performed Cybersecurity cross-team ad-hoc frontend development requests for data access to TSR team backend and quarterly/yearly reporting.

Pacific Gas & Electric / Software Developer

August/2015 - December/2016

- Built realtime dashboard/reporting system to showcase daily, weekly and monthly Energy Trading data using SQL queries and internal company scripting software.
- Automated administrative tasks and workflows through the Sharepoint Services Rest API using VBA, Python, and JavaScript.
- Developed scripting solutions for Energy Procurement Support team ad-hoc requests.