

JON ERIC ESCOBEDO

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GitHub: github.com/jonericescobedo

Portfolio: jonericescobedo.github.io

TECHNICAL SKILLS

Languages: JavaScript/ES6, Ruby, HTML5, CSS3, Git

Frameworks: AngularJS, React, Node.js, Express, Ruby on Rails

Libraries: Redux, Material UI, jQuery, Underscore.js, Highcharts, C3.js, Bootstrap 4, React Router

Databases/ORMs: MySQL, PostgreSQL, MongoDB, Mongoose, Sequelize

Deployment Services: Heroku, AWS S3 Buckets

APPLICATIONS

Safe California | *Software Engineer* | recordit.co/bu20J8simZ

Winner of the 2017 AngelHack Silicon Valley 'National Environmental Health Association' Challenge

An application that reports environmental data from CalEnviroScreen - built in less than 24-hours.

- Blueprinted and constructed clean and elegant front-end user interface using React and Material Design Bootstrap
- Initiated data-set selection from California EPA's CalEnviroScreen environmental database
- Worked cohesively and efficiently with four other teammates to create a prize winning application in less than 24-hours

BestFit | *Software Engineer* | bestfitsearch.info

An application that helps you find jobs that best match your unique technical skillset.

- Combined React with Material UI to create a user friendly and interactive application environment
- Applied Heroku development pipelines for consistent and scalable application deployment
- Generated interactive visual analytics using C3.js and React to improve data comprehension
- Employed IBM Watson for machine based tone and personality analysis from résumé submissions

What's In The Pantry | *Software Engineer* | recordit.co/dQPtQgDA8b

Recipe finder that fetches recipes based on ingredients you have on hand, or in your pantry.

- Integrated Spoonacular RESTful API for recipe fetching and React with Material UI / Bootstrap 4 for an elegant UX
- Utilized Highcharts for nutritional data visualization and clickable charting features
- Leveraged PostgresDB for persistent relational data keeping and quick Heroku deployment

Valence. | *Software Engineer* | recordit.co/6F1obh7lO2

A lifestyle application that helps users track their sleeping, eating, and mood habits.

- Crafted front-end interface using React and Bootstrap 4 for an efficient UX
- Set up persistent data storage using MySQL to track data as well as for possible relational data expansion
- Visualized results with hundreds of persistent data points using Highcharts

EXPERIENCE

(The Armada Group) eBay, Inc | *Frontend Engineer Redux Developer*

2017-

- Develop customer facing, frontend features using ReactJS and Redux and modern software development techniques
- Transform ideas into reality following mockup designs and Product Management feedback
- Work cross functionally with design and engineering teams to ensure timely shipment of customer focused features

Enthalpy Analytical, Inc. | *Project Manager*

2012-2016

- Worked cross functionally with teams to ensure project milestones were achieved and deadlines were met
- Interfaced with clients daily and amplified sales by targeting relevant environmental markets and opportunities

EDUCATION

Hack Reactor, *Advanced Software Engineering Immersive Program*

2017

Engineer in Training (EIT) Certification, *License A-26543*

2011

University of California - Davis, *B.S. in Civil & Environmental Engineering*

2009

PERSONAL

Whether coding a new application, piecing an old bicycle together, or writing a simple song, I enjoy problem solving and I love creating. I take pride in digging deep to discover new solutions to problems and working cross functionally with my colleagues.