Jill de los Angeles

Software Engineer

7 Lakeview Drive, Daly City, CA 94015

415.990.0960 / jilldelosangeles@gmail.com

SKILLS

- JavaScript
- Ruby
- Ruby on Rails
- React.js
- React Native
- Redux
- HTML
- CSS
- SQL
- jQuery
- Git

PROJECTS

EventsInTown / *React.js, Ruby on Rails*

Single-page web application for searching events, inspired by Eventbrite
LIVE / GITHUB

- Optimized user experience with HTML and CSS to create minimalistic user interface
- Rendered different content using React based on user authentication on the back-end
- Utilized RESTful API endpoints to serve JSON data objects to single-page front-end components

beatbox / *JavaScript, jQuery, HTML, CSS*

Front-end audio app for creating beats
LIVE / GITHUB

- Updated interactive soundboard live-time using JavaScript and jQuery
- Utilized RESTful API endpoints to serve JSON data objects to single-page front-end components

AfternoonDelight / *React Native, Ruby on Rails*

Mobile application for social networking based on common interests and location
DEMO / GITHUB

- Utilize RESTful API endpoints to serve JSON data objects to single-page front-end components
- Utilized RESTful API endpoints to serve JSON data objects to single-page front-end components

EDUCATION

App Academy

March 2017 - June 2017, San Francisco, CA

1000+ hour full-stack web development course with a < 3% acceptance rate

University of California, Santa Cruz

September 2004 - June 2008, Santa Cruz, CA

Bachelor of Science in Molecular, Cell, and Developmental Biology

EXPERIENCE

Illumina

MANUFACTURING QUALITY SYSTEMS ENGINEER
January 2015 - May 2016, Hayward, CA

- Orchestrated director-level cross-functional team projects to increase supplier quality and reduce new product/process development issues
- Launched and trained 100+ employees on company conversion to SAP applications

PRODUCTION SUPERVISOR
January 2014 - December 2015, Hayward, CA

- Supervised 25 production personnel to meet quarterly goals on schedule
- Delivered KPI improvement projects to increase production yield and process efficiency by 30%

LEAD MANUFACTURING ASSOCIATE II
April 2012 - December 2013, Hayward, CA

- Supervised 6 production personnel in build, calibration, testing and troubleshooting of Illumina DNA sequencing instrumentation
- Programmed Excel macros and developed VBA scripts to automate data pull and analyze manufacturing data, increasing efficiency in productivity by 30%