Hyun Jung

El Cerrito, CA | 858-357-3114 | hsjung22@gmail.com
github.com/hsjung22 | linkedin.com/hsjung | hyunjung.io

Technical Skills

- ⇒ **Languages:** Ruby, JavaScript, HTML, CSS
- ⇒ **Frameworks/Libraries:** Ruby on Rails, jQuery, React, Redux, React-router, Bootstrap
- ⇒ **Database:** MySQL
- ⇒ **Version Control:** Git, GitHub

Project Experience

Readable - readable-project.herokuapp.com   *August 2017*
  - ⇒ Single-page application where users can post content to predefined categories, comment on different posts, and vote on posts and comments.
  - ⇒ Technologies used: React, Redux, and React-router.

Drawing Together - drawingwithsocket.herokuapp.com   *September 2015*
  - ⇒ Real-time web application where users can illustrate ideas cooperatively through a drawing board and a chat room.
  - ⇒ Technologies used: Socket.io, Paper.js, and Node.js.

Class Chat - classchatbeta.herokuapp.com   *August 2015*
  - ⇒ Co-op project that helps students create a social presence in a new school by allowing them to connect with their peers through the message board and the chat room.
  - ⇒ Technologies used: Ruby on Rails, Socket.io, PostgreSQL.

Relevant Experience

Wilderness Travel - *Web Developer*   *Berkeley, CA | Dec 2015 - Present*
  - ⇒ Developed and maintained in-house data-driven Ruby on Rails application, which is used daily by team-members for the reservation system, task management, and CRM.
  - ⇒ Designed a program that automates repetitive manual tasks such as creating documents and emails sent to clients, resulting in a more streamlined environment.
  - ⇒ Upgraded company's legacy invoicing system to auto generate PDF documents with easy to use interface, thus reducing user errors and improving processing time by 80%.

Education

Udacity - React Nanodegree   *In Progress*
Coding Dojo - codingdojo.com   *San Jose, CA | 2015*
University of California, Irvine   *Irvine, CA | 2012*

Math/Engineering: Calculus, Multivariable Calculus, Linear Algebra, Differential Equations, Comp Methods in EECS, Statics-Structures, Civil Engineering Practice, Dynamics, Engineering Problem Solving, Cognitive Robotics.