Sung Jin Lee

Web Developer

Phone   (201) 674-9911

Email   sungjlee87@gmail.com

GitHub   github.com/sungjin0426

LinkedIn   linkedin.com/in/sungjlee87

Portfolio https://sungjin0426.github.io

Location   San Francisco, California

Profile

Full-Stack Web Developer,
Bi-lingual in English and Korean which
I can apply to interactive projects.
Diverse background in web
development and sales skills allows me
to build user-oriented products and
services with conceptual and analytical
thinking.

Technical Skills / Language

React	Express
JavaScript	mongoDB
CSS3	PostgreSQL
HTML5	Ruby on Rails
jQuery	Bootstrap
node.js	Materialize
API	Heroku
GitHub/Git	Korean

Interests

Experience

General Assemb.ly NYC   FEB. 2016 - MAY 2016
WEB DEVELOPMENT IMMERSIVE   New York, NY

- 12 week intensive web development course to build several full-stack applications of varying complexity, and with a team in a development environment.
- Learned HTML, CSS, JavaScript/jQuery, APIs, node.js, express.js, mongoDB, React.js, Ruby, Rails, SQL to implement on front-end web applications / full-stack web applications. (listed below)

PROJECTS

1. NBA Trivia: True or False

- Programmed with HTML5 / CSS3/ JavaScript, inspired by currently and historical fun facts of NBA. Created true/false buttons for each trivia question. Game will end by user answering all 10 questions correctly or user selecting wrong answer.

2. recycle.mE.nyC - API

- Engineered with HTML5, CSS3, JavaScript, and third party API database from New York open Data. User is able to search for recycle bins within NYC parks in all 5 boroughs. App Implemented with handlebarJS to display recycle bin map and its information.

3. Mapado NYC - Group Project

- Mapado NYC is developed with mongoDB, express, nodeJS, external API, and React to build full-stack task managing application. This is task managing app that focuses on visualizing upcoming user's events by displaying them through a list and map.

4. Hidden Agenda - Group Project

- Hidden Agenda will allow user to save their favorite travel destination's photos. Developed by using react, flickr api and mapbox api. User will be able to append photos by search and using ruby on rails to save it on backend server and re-append it to the saved page.

Sylvan Family Eyecare   MAR. 2015 - JAN. 2016
OPTICAL TECHNICIAN   Englewood Cliffs, NJ

- Used lensometers or lens analyzers to determine lens prescription for clients.
- Assembled eyeglasses by fitting lenses into frames; when required cut and edge lenses to fit frames.

Noah Bank   JAN. 2014 - FEB. 2015
ASSISTANT SMALL LOAN OFFICER   Palisades Park, NJ

- Analyzed applicants' financial status, credit, and/or property evaluation to determine feasibility of granting loans.
- Obtained and compiled copies of loan applicants' credit histories, corporate/personal financial statements into Underwriting.

Education

CUNY School of Professional Studies   2012-2013
NEW YORK, NEW YORK

- Bachelor of Science in Business | Deans List | Cum Laude