Lena Yee

Full Stack Web Developer

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San Francisco, CA

EXPERIENCE

General Assembly, San Francisco — *Full Stack Web Developer*

JULY 2015 - PRESENT

Recent graduate from a 12-week intensive Web Development program. Created full stack crud apps in week sprints using the MEAN stack and Ruby on Rails. Used planning tools such as trello, user stories, and wireframes to develop project ideas. Established good coding practices such as pair programming, utilizing Git/Github, and scrums to be efficient in group projects.

PROJECTS

Memorizing M&M's — *Memory Game*
Project 1 - Frontend - JavaScript & jQuery

A simple memory game using m&m images as my "cards". Click on two cards at a time. Score a point if they match, if not, cards will be flipped back. The game is over when you match all the cards or the timer runs out.Built the frontend using jQuery & JavaScript for game functionality.
Technologies used: JavaScript, jQuery HTML5, CSS,, Bootstrap, BitBalloon

Trippin' — *Trip-Blog*
Project 2 - Full Stack - Ruby on Rails

A mini- blog where a user is able to sign up and create their own trip blog and add a post of text, or photo that belong to that particular trip. Created RESTful routes on the backend in Rails and used Ruby to render data on the front end. Implemented upload care so a user can upload images from a social media site or their computer.
Technologies used: Ruby on Rails, PostgreSQL, HTML5, CSS

Friend Me – *Group Project*
Project 3 - MEN Stack

FriendMe was designed to connect travellers with locals from places that they are travelling to. Similar to AirBnb, locals can offer their services as a guide to the city since they know it best. Users that sign up are able to create posts of what services they are able to provide. Responsibilities included assisting with creating RESTful routes and crud functions for User & Post model.
Technologies used: Bootstrap jQuery Express HTML5/CSS Mongodb Mongoose Github Heroku

Reciplease! – *Final Project*
Project 4 - MEAN Stack

Reciplease is a web application where you can browse recipes in the Recipe Community and create your own from your Recipe Box. Sign up and start creating recipes from your recipe box. This project is currently still being worked on.

Technologies used: MongoDb, Mongoose, Node.js, Express, AngularJS, HTML5, CSS, Heroku

Penhall Company, Orange County, CA — *Fleet Administrator*

APRIL 2015 - NOVEMBER 2015

Create work orders and manage GPS fleet reporting system using software Equipment 360
Communicate and resolve problems with managers for 48 divisions nationwide.

SKILLS
Languages:
Ruby, JavaScript, HTML5, CSS
Frameworks:
Node.js, Express, Rails, AngularJS
Databases:
PostgresSQL, MongoDb
Libraries:
jQuery, Mongoose.js, ActiveRecord
Bootstrap
Other:
AJAX, Heroku, Github/Git, JSON, BCrypt, CMS

EDUCATION

General Assembly Web Development Immersive
San Francisco, CA
JANUARY 2016 - APRIL 2016

12-week intensive Web Development program

General Assembly   Front End Web Development,
Santa Monica, CA
AUGUST 2015 - OCTOBER 2015

St. John's University
Queens, NY — *Sports Management*

AUGUST 2005 - MAY 2009

Bachelor of Science, Sport Management

St. John's Women's Volleyball Team: 2005-2008

Atkinson Construction, Orange County, CA — *Accounts Payable Specialist*

JUNE 2013 - MARCH 2015

Main point of contact for AP department. Communicated with 30 + vendors assisting with discrepancies or outstanding payment status. Correspond with Project Managers for approval and solve any issues relating to the job.