

Summary

I am a full-stack web developer looking for new opportunities to grow and develop my programming skills in a variety of practices. I have experience in working in both an individual and group setting utilizing Python, Ruby and JavaScript (MEAN) to develop new project applications. I can also quickly adapt to current goals and objectives.

Employment

Origin SF

Yakiniq Cafe

The Grand Nightclub

Osha Embarcadero

Osha Express

Server to Managerial Role

Supervised the work of restaurant staff, monitored the quality of service and purchased supplies. Was also responsible for the technical condition of all equipment and compliance with safety and health standards in the workplace. Also participated in the formation and conduct of various promotional activities and interacted

Beli Deli Gourmet Catering

"ETM" LLC

Market research Gathered data about what consumers actually need and what they would like to buy. In some cases, my work also included monitoring the activities of competitors

so that the company can take early steps to compete successfully

Oakland, CA Sep 2012 to Feb 2013

San Francisco, CA Sep 2015 to Aug 2016

San Francisco, CA May 2015 to Nov 2015

San Francisco, CA Sep 2014 to Feb 2016

San Francisco CA

San Francisco, CA Feb 2015 to Aug 2016

Moscow, Russia 2009 to 2011, Oct 2009 to Nov 2011

Projects

GitHub: https://github.com/zhongraymond/Housing_Crime

Link: http://54.191.108.91/

Key team member that developed "Housing Crime", which allows people to check if there was any crime happened for the past 2 weeks in particular area of San Francisco along with the listing houses. The whole idea is to show people if that particular area, they are planning to purchase a property, is safe.

Python, Django, Google Maps API, SF Crime API, SF Real Estate Database, Bootstrap, jQuery, JavaScript

SpaceRanger

Food Find

Housing Crime

GitHub: https://github.com/09pve09/SpaceRanger

Link: http://54.191.83.44/

Creator and developer of a simple side view game called SpaceRanger that utilizes MEAN and canvas from HTML5.

Technologies used:

Mongoose, Express.js, AngularJS, Node.js, HTML5

GitHub: https://github.com/conniechu929/rails_project

Link: http://52.40.131.196/

Key team member that developed "FoodFind", which allows users to view photos of the restaurants that are near them. If the user likes the photo, they can click on "like" button and see the full information about this location, along with the directions.

Used technologies:

Ruby on Rails, Google API, Yelp API, Yelp Fusion API, Bootstrap, Postgress, jQuery, JavaScript.

Bill Pav

GitHub: https://github.com/conniechu929/billpay Link: http://34.223.251.157/

Key team member that developed "BillPay", which allows users to manage, keep track, and pay bills all in one convenient place. This project is still on going

Python, Django, Bootstrap, jQuery, JavaScript

Soft Skills

Adaptability

Quick to adapt to new environment

Information Retention

Competent in learning quickly while easily retaining large amount of information

Problem Solving

Able to analyze problems and effectively search for ways to resolve them

Communication

Able to interact and effectively communicate with people from different backgrounds all while providing a good workflow and friendly environment.

Fully engaged with working together with a team to achieve maximum efficiency and task implementation

Russian(Fluent), English(Fluent), German(Intermediate)

Contact

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415-602-1336

in https://www.linkedin.com/in/victor-pak

https://github.com/09pve09

Education

CodingDojo

Immersive Coding Program 2017

St Giles International Language School

Moscow Power Engineering Institute Bachelor Degree Marketing 2011

Skills

FRONT-FND

HTML5 CSS3

iOuerv

LANGUAGES

JavaScript Rubv

Python

DATABASES

MongoDB MySQL

SQLite

Postgres SQI

SFRVFRS

Node.js MAMP

Mongoose.is

Apache

AWS

Rails

FRAMEWORKS Bootstrap

Angular

Express Flask

Ruby on Rails

OTHER Restful API

Git