(707) 322-3389
tprobstcoding@gmail.com

Tyler Probst (Web Developer - Front End Architect)

Find me on LinkedIn
Github Repo – https://github.com/tylerprobst
Github.io - tylerprobst.github.io

A conscientious, fast learner offering the ability to assess an organization's needs and create a complementary, robust web presence. Experienced in several stages of the web development process including: information gathering, planning, design, development, testing and delivery and maintenance. Proficient with a wide array of scripting languages and multimedia web tools.

Skills

Javascript, jQuery, HTML5, CSS3, Bootstrap, Python, Flask, Ruby on Rails, Backbone.js, Underscore.js, GIT, GitHub, Terminal, AWS, Heroku

Projects

Photogrammatron *- Deployed on Heroku*
Javascript, jQuery, HTML5, CSS3, Bootstrap, Ruby on Rails

An in browser photo editor that allows the user import a photo, edit said photo, and then post the finished product directly to their Facebook wall. Some features include paint tools, text tools, filters, and an undo redo function.

TylersList *- Deployed on AWS*
Python, Flask, Javascript, jQuery, HTML5, CSS3, Bootstrap, MySQL
A clone of your favorite local listing website. With the ability to post an item for sale and edit your post with a link sent directly to your email. It utilizes the flask framework and a MySQL relational database.

Social Site
Python, Flask, Backbone.js, Underscore.js, HTML5, CSS3, MySQL
Lets you connect with all your friends involved in this awesome social networking website. Utilizes hand rolled Facebook Oauth.

Go Fish
Javascript, HTML5, CSS3, Bootstrap
Classic card game of go fish using vanilla javascript for event handling and some bootstrap for styling. To make this game possible I developed a deck library which consists of 52 cards in the average deck that uses unicode characters for the faces and backs of the cards.

Education - North-Bay Academy, Petaluma, CA — Programming July 2015 - February 2016

Experience - Spring Works Inc. Santa Rosa, CA   Suspension/Brake Technician August 2011 - PRESENT