#### SUMMARY

Highly motivated jr. Front End Web developer and a seasoned Graphic designer. I use my creativity and resourcefulness to get the job done. Able to work successfully as a team member and as an individual contributor. An energetic fast learner who is detail oriented, resourceful, and highly organized. I love to travel, surf, and spend time with my wonderful family.

### CONTACT

- **≥** evans\_760@yahoo.com
- thomasevans.design
- in /in/thomas-evans-67301220
- cons760

### **EDUCATION**

General Assembly Pallomar College

### **EMPLOYMENT**

### **Evans Mixed Media**

Graphic Design

2012 to Current

Creative director and branding development specialist for various non-profits and small businesses.

# AngelPrint.com

Production

2007 to 2012

My experience working in production at AngelPrint demanded an expertise in multiple creative fields, the ability to quickly problem solve, and attention to detail. During this time I was able to prove my ability to successfully manage multiple projects with strict deadlines.

# **PROJECTS**

Learn to Count in Spanish game

A game designed to teach one how to count to ten in Spanish. Made with Javascript

### Kayak Buddy

A social networking website geared towards connecting kayakers with like minded kayaker.

Made with Ruby on Rails, Postgres, and Materialize.

http://kayak-buddy.herokuapp.com/v

Bike Lock Finder

Bike Rack Finder is a part of a vision to promote bicycling culture in Seattle. Our goal is to provide cyclists with a solution to quickly and easily locate bike racks within the city of Seattle.

Made with Javascript, Bootstrap, Google Maps API, Seattle.gov API

### **SKILLS**

HTML, CSS, JavaScript, jQuery, Github, Print Production, Graphic Design, Brand Identity, Typography, Layout, Illustration, Adobe Creative Cloud, Visual Communication, Creative Direction

## **AWARDS**

2nd Place Bike Rack Finder · General Assembly Hackathon 8hr Hackathon - SERVICE IN SEATTLE HACKATHON GUIDLINES: Design web and mobile applications that will visually display some sort of service based information.