

Will McBride | Boston Web Developer

Finance major turned full stack web developer who has always been drawn to problem solving, technology and building things of all shapes and sizes.

978.846.5101
wmcbridedev@gmail.com
wmcbride.co
github.com/wmcb91

WEB DEVELOPMENT EXPERIENCE

General Assembly | Boston, MA — Web Developer

August 2016 - November 2016

- 12-week immersive course with over 600 hours of training
- Developed full stack and front-end projects on a deadline using several languages, frameworks and database structures

Friends of Thai Daughters | MA / Thailand — Media Manager

March 2016 - November 2016

- Designed and manage website to inform visitors about human trafficking and drive donations to support at-risk children
- Directed and edited short promotional film to raise awareness and show the impact of the organization on the lives of Thais

Kirkwood Mountain Resort | Kirkwood, CA — Guest Service Agent

February 2015 - April 2015

- Operated shuttle dispatch for residents, managed lost & found, and answered all guests' questions in a friendly and professional manner

PROJECTS

Flix With Friends (in progress)

A full stack application that allows you to rate movies. In the future you will be able add movies to a wish list and then compare ratings and your wish list with friends. The mission of the app is to cut down on the time it takes to pick a movie when you're sitting down with friends and give you the best choice based on your tastes. I am building this app using Ember, Rails and Bootstrap as my main technologies.

Golf Handicap Calculator +

A full stack app I built using a JavaScript, CSS and HTML front-end with a Ruby on Rails backend. With GHC+, you can record your rounds of golf and track your handicap over time.

Stranger Tic Tac Toe

A basic tic tac toe game with an added theme inspired by the show Stranger Things. This app uses jQuery and CSS for animation and styling.

Sweatersforturtles.com

A quirky E-commerce site built with a team using Node.js and MongoDB.

Technical Skills

Core Languages:

JavaScript, Ruby, HTML5,
CSS3, SQL

Frameworks:

Ember.js, Express.js,
Node.js & Ruby on Rails

ORMs & Databases:

MongoDB, Mongoose,
PostgreSQL

Other Tech:

jQuery, AJAX, Sass,
Bootstrap, Handlebars,
Heroku, Github, AWS

EDUCATION

Tulane University

Class of 2014
BSM Finance
3.53 GPA

CERTIFICATIONS & OTHER SKILLS

GA Data Analysis Circuit,
MS Excel Certified Specialist,
PADI Open Water Diver,
Final Cut Pro, Photography