

SAM KAHN

WEB DEVELOPER

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From building roadways and apartments to web apps and virtual worlds, I possess a passion for creation. I recently made a pivot from civil engineering to web development and have skilled up at General Assembly. I know that I work best in a tight-knit team and am excited to find that environment in development.

+ Skills

TECHNOLOGY

JavaScript
Express.js
jQuery
HTML
Bootstrap
CSS
SASS
Handlebars
Ruby
Node.js
MongoDB
Mongoose.js
Rails
SQL
Python
Git
Amazon Web Services

+ Activities

Rower at Riverside Boat Club
Eagle Scout

+ Software Development

PokeDeck Builder

- Created a deck builder app for the Pokemon TCG that allows users to search through an online card database and save them into a deck.
- Capstone project built using the MERN stack (MongoDB, Express, React and Node).
- Culmination of web development immersive. Practiced sprint planning, DRY code and RESTful programming along with time and scope management.

LetterBox

- Built a text-based social media platform that allows users to CRUD blog posts as well as like and comment other users'.
- First team full stack project. Implemented Agile sprint planning with daily stand-ups and code reviews.
- Built a user friendly client with JavaScript, HTML5, SCSS, Bootstrap, Handlebars and jQuery and a noSQL API with Express, MongoDB, Mongoose and Node.

Green Beans

- Built an SPA recipe tracker that allows users to store their online cookbooks on a user friendly interface.
- First full stack project with JavaScript, Bootstrap, Handlebars, SCSS for the front end and Ruby on Rails back for the end.
- Developed DRY, readable code and practiced MVC (Model-View-Controller) development.

Tic-Tac-Toe

- Created an SPA tic tac toe game that allows users to create unique profiles and play/save games to an API.
- Custom game engine created with JavaScript and jQuery. Client made with HTML5 and CSS.
- Learned how to develop an app under time and scope constraints.

+ Additional Experience

Tocci Building Corporation Cost Engineer

Woburn, MA
July 2017 - Jan. 2019

- Established and maintained relationships between owners/developers and Tocci.
- Coordinated proposals between subcontractors and Tocci.
- Worked in an intimate team and developed strong interpersonal and organizational habits.

WSP | Parsons Brinckerhoff

Boston, MA
July 2015 - Dec. 2015, July 2016 - Dec. 2016

- Performed conceptual design, project planning, and feasibility analysis.

Barletta Construction

Canton, MA
July 2014 - Dec. 2014

- Estimated for hard-bid public jobs and managed subcontractor proposals.

+ Education

General Assembly

Web Development Immersive

Jan. 2019 - Apr. 2019

Massachusetts Institute of Technology

Open Courseware: Introduction to Computer Science and Programming in Python

Sept. 2018 - Dec. 2018

Northeastern University

Bachelor's of Science Civil Engineering 2017
Cum Laude. Minor in Mechanical Engineering

Sept. 2012 - May 2017

+ Volunteering

Craddles to Crayons

Syrian Refugee Talent Show Fundraiser

Habitat for Humanity