

Paul Kleinschmidt

Web Developer

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EXPERIENCE

General Assembly, Boston

Oct 2017 - January 2018

- Demonstrated a strong understanding of modern web development through 12 week 600+ hour project based course
- Built and deployed four full stack single page web applications to spec in both individual and group settings. Projects were made using modern front end languages and RESTFUL APIs.

PROJECTS

babaBlog — *full-stack web app*

My capstone project for General Assembly. A blog for users to post their thoughts. Made with Ember.js and Rails. I learned how to break code down into components and templates.

Paul's Song App — *full-stack web app*

A full-stack web app to keep track of your favorite songs. Made with Javascript, HTML, CSS and Ruby on Rails. I built the api to record user data and display the data using handlebars.js.

Bucket List — *full-stack web app*

Made using Javascript, HTML, CSS, Express and MongoDB. This project was made in a group setting with two other developers, teaching me the importance of SCRUM and team based development.

Tic Tac Toe — *front-end web game*

A front end tic-tac-toe game. Made with Javascript, CSS3, and HTML5. I learned how to use javascript logic to interact with an API, and how to deploy a live application.

Skills

- Javascript, JQuery, AJAX, Ember.js, Python
- HTML5, CSS3, Bootstrap, Handlebars
- Ruby on Rails, Express, Node
- SQL, MongoDB
- Git, Github, Heroku

Education

Seattle Central College 2015-2017

- Completed 2 years towards BS degree including intro to CS

Past Work Experience

Server | Vios Cafe

Feb 2016 - June 2017

- Responsible for setting up cafe for business, keeping track of daily income
- Delivered excellent customer service to patrons
- Maintained professional relationships with coworkers and patrons

Library Student Worker | Seattle Central Library

January 2016 - June 2016

- Managed service counter to record what books are checked out and returned
- Organized library sections
- Managed patron and book data