ALICIA PFLAUMER
Full Stack Web Developer
Email: alpfla7@gmail.com | Portfolio: aliciapflaumer.github.io | Github: github.com/aliciapflaumer

SKILLS
HTML, CSS, SASS, Bootstrap, Javascript, jQuery, Ajax, Angular 2, React JS, Ruby on Rails, MongoDB, Express, Git, Ember.js, Node.js, PostgresSQL, Adobe Creative Suite, Wordpress

WEB DEVELOPMENT PROJECTS

Babble | Phoenix, Elixir
A web application where users can create an account and chat with other users online

CMS | Ruby on Rails
A web application where users can write & edit articles and view other users articles

Angular 2 | Typescript
Built a single-page web application, includes a dynamic list of items, and a survey

React | Javascript
Built a simple Tic-Tac-Toe game

Tennis Game | HTML5, Javascript
A one-player game against the computer

Perfect Fit | Javascript, Ruby on Rails
A full stack application that allows users to create, get, update, and delete plans and add more than one exercise to those plans

EXPERIENCE
General Assembly, Boston, MA   Aug. 2017 - Nov. 2017
Web Development Immersive Graduate
• During a 12-week, 480-hour web development immersive program, created, problem-solved, developed, and completed 4 responsive web applications in 5-day sprints
• Skills: Javascript, Ajax, MongoDB, PostgresSQL, Ember, Node, Git, Ruby on Rails, Express

Boston University, Boston, MA   March 2017 - May 2017
Content Manager/Web Producer (Contract)
• Assisted the production team to produce content for BU Today, Bostonia, and Research
• Performed photo research, consulted with writers to find the best match for their story
• Added content into article posts in Wordpress Content Management System

Journal of Visualized Experiments, Cambridge, MA   Oct. 2016 - Feb. 2017
Protocol Integrator (Part-time)
• Integrated text and photos from science manuscripts into company's own Content Management System, edited to align with company-style

The Christian Science Monitor, Boston, MA   Sept. 2008 - March 2016
Homepage Editor
• Added photos/videos to stories, updated the homepage, used EZPublish CMS
• Performed photo research using Merlin Photo Asset Management System
• Added value on the social media team, tracked analytics, managed the Pinterest page

EDUCATION
Master Certificate, Digital Multimedia & Web Design

Clark University, Computer Career Institute, Woburn, MA

Bachelor of Fine Arts, Photography

Montserrat College of Art, Beverly, MA