Brad Pearson

Software Engineer

Brooklyn, NY | 402-730-4033 | bradleypearson1984@gmail.com | LinkedIn | GitHub |

SKILLS & EXPERTISE

JavaScript + HTML5 + CSS3 + Node.js + Express.js + JQuery + AJAX + React + Mongoose + MongoDB + Python + Django + AWS S3 + Google Firebase + Adobe Creative Suite

TECHNICAL PROJECT EXPERIENCE

Dog Randomizer App View App

December 2022

- Front-end application that allows users to tap through endless dog photos
- Designed using HTML5, CSS3, JavaScript, using AJAX, draws data from the Dog API
- Deployed via Github

Cursed Items Database View App

February 2023

- Full-stack CRUD application that allows user to browse, edit, add and delete cursed objects from a
 database
- Designed and built in Node.js, Express.js, CSS3, HTML5, MongoDB, and Mongoose
- Deployed via Heroku

Pet Purpose App View App

March 2023

- Full-stack app CRUD application that allows users to browse animals up for adoption in nearby shelters, save favorites to a personal list, and contact adoption agencies.
- Designed and built in Node.js, Express.js, React.js, CSS3, HTML5, MongoDB, Mongoose and AXIOS, draws data from the Petfinder API
- Deployed via Heroku and Netlify

Canadians View App

April 2023

- Full CRUD app that allows users to catalog their favorite Canadian People, Cities and Snacks
- Built in Python and Django, designed in Materialize. CSS, utilizes AWS S3
- Deployed via Heroku

PROFESSIONAL EXPERIENCE

Creator/Producer/Host | Self Worst Podcast | Brooklyn, NY

August 2017-Present

- Successfully produced and published 145+ podcast episodes, overseeing the entire process from recording and editing to post-production, while also managing guest scheduling, segment writing, and research.
- Developed and nurtured an inclusive online platform for fostering safe and vulnerable discussions surrounding mental health, encouraging open and honest dialogue to destignatize personal and social struggles.

Illustrator | Freelance | Brooklyn, NY

January 2008-Present

• Actively engaged in the creation, promotion, and dissemination of analog and digital artwork, showcasing a versatile range of artistic expressions in both commercial and personal contexts.

EDUCATION

Software Engineering Immersive | General Assembly | Remote

November 2022 – May 2023

BFA Filmmaking | Minneapolis College of Art and Design | Minneapolis, MN | January 2005-January 2008