

Cara Clarke

Websites

linkedin.com/in/caraclarke
github.com/caraclarke
theclarkspace.com

Contact

cara.clarke8@gmail.com
(925) 324-6568
@cara_elizabeth8

PERSONAL STATEMENT

I am a dedicated, dependable team member with strong interpersonal skills that allow me to flourish within a team and go the extra mile with clients. I use my intelligence to further business goals and am not afraid to think on the job.

TECHNICAL EXPERIENCE

HTML & CSS	Rails	Heroku
XHTML	AJAX	Adobe Photoshop
Javascript & JQuery	MongoDB	Adobe Illustrator
Angular.js	Mongoose	Color theory
Node.js	Express	User Experience Design
React.js	PostgreSQL	Customer Service
Ruby	Git	
Rails		

PROJECTS

Star Wars Connections

Star Wars Connections is a website filled with information about the star wars universe. Currently you can view and search information on characters, vehicles and planets. As I expand this project information on films, starships, and species will be added. This project uses HTML/CSS and Angular.js the front end and uses the third-party API SWAPI (Star Wars API) to get its data.

Crosshatch

My website is called Crosshatch and it is an interactive site for people who love crafting and being creative. Users can post and access DIY Project instructions. I used HTML/CSS, jQuery and AJAX on my front end and Ruby on Rails as my back end.

History of the Internet

This app is a timeline of the history of the internet. From its beginnings in 1966 up to present day this website displays important events and the most popular websites of the year. This project uses HTML/CSS and AngularJS on the front end with a Ruby on Rails back end and a PostgreSQL database.

MCC Content Management System

It is a content management system where users can create accounts, upload files and see them on their profile. They can also see tags associated with their files. This project uses HTML/CSS, jQuery, AJAX in the front end and Node.js, mongoose and express in the back end and with mongoDB and PostgreSQL databases.

Tic-Tac-Toe

My goal in creating this game was to make a beautiful but frustrating game of tic tac toe. I had a lot of fun coming up with different animations, as well as creating a attractive, functional static page. As I continue to work on this project I plan on splitting it into two modes, easy and hard. I used HTML/CSS and jQuery for this front-end application.

EDUCATION

From June 2015 to September 2015
Web Development Immersive
General Assembly, Boston MA

From January 2015 to Present
Graphic Information Technology
Arizona State University, Online

From August 2012 to December 2014
User Experience Design
University of Arizona, Tucson AZ

WORK EXPERIENCE

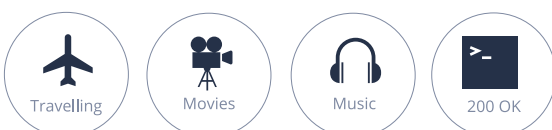
From February 2016 to Present
General Assembly
Front End Web Development Course TA
Assistant for part-time Front End Web Development Course
Help students with questions, review assignments.
Assist instructor in explaining concepts

From December 2015 to Present
Codiscopes
Interactive Design/Development Intern
Front End web development for eLearning courses.
Collaborate with designers to create lesson page layouts
Assist in sprint planning, reviewing and creating/assigning tickets.

From June 2015 to September 2015
General Assembly
Web Development Immersive
Three month intensive program in full stack web development.
Gained experience coding in various languages.
Practice coding alone, pair programming, and as part of a team

From September 2014 to December 2014
University of Arizona Mathematics Department
Administrative Assistant
Answer questions or direct to appropriate resource.
Assist with creating schedules.
Organize class pages and monitor accessibility to assignment dropboxes.
Provide prompt and friendly customer service.

LIKES



DISLIKES

