

Sereina Blanchard

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After several years selling electronics in the world of retail, I took the skills I learned there, like working efficiently in a fast-paced environment, and jumped into coding and haven't looked back. With technologies changing at a rapid rate, there's always something new and exciting to learn, which is something I love about the industry.

TECHNICAL SKILLS

LANGUAGES: Python, C#, Javascript, SQL, HTML, CSS

FRAMEWORKS: Django, Flask, ASP.NET Core, Angular, Express.js

DATABASES: MySQL, SQLite, PostgreSQL, MongoDB

OTHER: jQuery, Bootstrap, Github

DEVELOPMENT EXPERIENCE

Coding Dojo - *Full Stack Web Development (2017)*

Completed an immersive 14-week web development program with 1000+ hours spent learning and building web applications using Python, C#, and MEAN. Achieved double black belt in Python and C#.

PROJECTS

The Movie Log - *C#, ASP.NET Core, MySQL, jQuery, Bootstrap*

The Movie Log is a web app designed for users to be able to keep track of movies they like and want to watch by creating lists and add movies to them. It utilizes The Movie Database API to search for movies to add to lists and to display movie details, full CRUD functionality, user profiles, and login and registration.

Go Fish - *JavaScript, jQuery*

Go Fish is a mini-hackathon project completed with two other classmates. The game creates a deck of cards, a player, and CPU player objects on page load. jQuery was used to display visuals (card images, score, and what last happened, e.g. "CPU asked for 6 of Diamonds and went Go Fish") and allow the player to interact with the game. The game ends when one of the players runs out of cards.

EDUCATION

Coding Dojo - 2017

DNB Academy - 2012

EXPERIENCE

Fred Meyer - *Home Electronics Price Changer (2013-2017)*

- *Safety Team Member (2014-2016) & Safety Team Lead (2016-2017)*

- *Backup Store Auditor (2014-2017)*

Sereina Charise Photography - *Owner/Photographer (2012-2013)*