

Alexandra Hamner

Software Developer

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Technical Skills

- JavaScript
- HTML/CSS
- jQuery
- Bootstrap Framework
- Java SE
- Java EE (Servlets, JSP)
- Thymeleaf
- MySQL
- Spring Boot Framework
- Object Oriented Programming
- Test Driven Development
- VCS with Git
- Paired Programming

Exposure to:

- Reactjs
- Wordpress

Additional Skills

- Spanish - Intermediate
- Adobe Creative Suite

Education

CODEUP 2021

Certificate of Completion

A fully-immersive, project-based, and intensive 22-week full-stack Java career accelerator that provides students with 670+ hours of expert instruction in software development.

UNIVERSITY OF 2016 - 2019

TEXAS AT SAN ANTONIO

Bachelor of Arts in Art History & Criticism

About Me

Dedicated software developer with a passion for creating user-friendly web applications. I am a self-motivated and creative individual seeking a position in Front-End Web Development. I enjoy the opportunities for problem-solving that come with software development and I am eager to grow my technical skills. Looking to join a team where I can bring my knowledge of front end development and design.

Development Projects

Better Reads

- A social media app where users can keep track of books, leave book reviews, and create or join book clubs. The application features the most current New York Times Best Sellers lists. Visitors are able to view the Best Sellers list and search for books using the Google Books API. Registered users are able to create profiles and join, or create, book clubs.
- Created using HTML/CSS, Javascript, Bootstrap, and Java EE. I was apart of a four person team and we demoed this project to the class.

Foster Lister

- A listing application that allows users to view the foster and adoption listings for dogs and cats. Also allows the users to create an account to send requests to admin users to get more information about a specific listing.
- Created using HTML/CSS, Javascript, Bootstrap, and Java EE. I was apart of a four person team and we demoed this project to the class.

Pokemon App

- A basic frontend application that lists all Pokemon from the Pokemon API in a grid style and allows users to click on one to see more information about them. Users are able to search for individual Pokemon and save Pokemon as a favorite. Users can then filter their favorite Pokemon. Mobile responsive web application.
- Created using HTML/CSS, ReactJS and React Hooks, JSON, Fetch API, Pokemon API, and Semantic UI

Weather App Project

- A weather application that allows the user to search a location and get a real-time current forecast and a 4-day forecast.
- Created using HTML/CSS, jQuery, AJAX, Mapbox API and OpenWeatherMap API. The app was demoed in class.

Professional Experience

San Antonio Public Library

Library Aide - Team Leader

April 2019 - Jan 2020

- Aided librarians in the management and operation of a library.
- Primary duties included helping customers locating books, checking books in and out at the front desk and shelving books according to their categorization.

H-E-B -- San Antonio

Floral Design Specialist

Sept 2015 - Jan 2019

- Used creativity and knowledge of flower design and arrangements to suit the needs and requests of the customer
- Provided great customer service and utilized organizational skills.