

Yasmin Menchaca

Software Developer

San Antonio, Texas | (210) 237-0068 | yasmin.a.menchaca@gmail.com | yasminmenchaca.com

SKILLS

- **Skills:** HTML, CSS, JavaScript, Bootstrap, VCS with Git, Paired Programming, Thymeleaf, Java SE, MySQL, Spring Boot Framework, jQuery, Object-Oriented Programming, Java EE (Servlets, JSP)
- **Exposure to:** NPM, Node.js, AWS, React

PROJECTS

Pokédex

- Created an interactive Pokémon application that utilized the PokéAPI. Made with HTML, CSS, JavaScript, jQuery, Bootstrap, and Ajax. Users are able to search through the original 150 Pokémon by name, click on their cards which triggers a pop-up for more information, and add their Pokémon to a favorites list with local storage implementation.

One Stop Shop

- A marketplace application built with Node.js. Users can create an account, add and remove cart items, upload and delete products, update data for products they have added, checkout their cart, place orders, and view past orders. The SendGrid API is used to send emails and payments are handled using the Stripe API. Image files are hosted in an AWS S3 bucket. Project also includes EJS, CSS, JavaScript, NPM, Express.js, MongoDB, Mongoose, PDFKit, and Multer.

What's Up, SA

- A full-stack web application that is focused on striving to connect communities in San Antonio, Texas by compiling public city based events and functions. Users are able to submit events, add friends, and show interest in other events. In addition, users can upload images to their profile and events and their interests will be shared with their friends list. Built with HTML, CSS, JavaScript, Java, Spring Boot, Thymeleaf, MySQL, and Filestack to support growth for variant access through different hardware mediums.

Ad Lister Application

- A full-stack Java application that allows the user to register an account, create and edit ads, and view all ads listed on the site. Implemented the Model View Controller design pattern for full functionality, along with utilizing a MySQL database. Includes a category system that allows the user to assign a category to their items and search by certain keywords.

Weather Application

- Created an interactive forecast application that utilized Mapbox and Dark Sky APIs. Made with HTML, CSS, JavaScript, jQuery, Bootstrap, and Ajax. Users are able to view real time and future three-day forecasts by searching with an input and/or dragging their map marker.

WORK EXPERIENCE

Wells Fargo Bank, N.A.

Research/Remediation Rep III

Mar 2017 - Oct 2019

- Reviewed mortgage loans to determine foreclosure proceedings.
- Served as an intermediary between parties to resolve disputed matters.
- Resolved complex problems and maintained productivity while meeting quality standards.

Home Preservation Specialist I

Feb 2015 - Mar 2017

- Assisted mortgage borrowers regarding the status of their loan in the modification process.
- Documented borrower hardships to determine their next steps in the application.
- Coordinated with multiple departments to ensure decisions were met before deadline.
- Relayed the status and outcome of the modification review.

Lead Teller

Jan 2014 - Feb 2015

- Maintained team efficiency by strategically delegating daily activities.
- Trained teller team on methods for handling various situations.
- Relayed internal and external compliance changes from audit team to branch employees.
- Assisted with creating staff schedules and managing bank procedures.

Teller

Jul 2012 - Jan 2014

- Executed customer transactions while building customer relationships with interpersonal and communication skills.
- Identified sales opportunities and referred customers to branch partners.
- Observed all procedures regarding financial and customer information to prevent possible breaches and data misuse.

The UPS Store

Aug 2010 - Jul 2012

Sales Associate/Notary

- Processed Point of Sale transactions and assisted individuals with general notary needs.
- Completed daily recovery checklists and maintained customer areas.
- Prepared items for shipment and factored UPS procedures in making determinations based on the needs of the customer.

EDUCATION

Codeup

2020

Certificate of Completion

- A fully-immersive, project-based, and intensive 20-week full-stack Java career accelerator that provides students with 670+ hours of expert instruction in software development.

Alamo Colleges

2019

Majored in Info Assurance & Cybersecurity

- 40 credited hours