

Angelica Wilson

P. 918-852-6023

angelica.wilson93@gmail.com

[LinkedIn](#)

[Github](#)

[Portfolio](#)

SKILLS ReactJS, JavaScript, AWS & Cloud Technologies, AWS CLI, AWS SDK/CDK, NodeJS, RESTful APIs, Typescript, Jest, Git

PROJECTS

Artsy - Artsy is an e-commerce clone of Etsy that focuses on the selling of art-related products

[Live Site](#) | [Github](#)

- Designed reactive search by utilizing React-Redux to quickly render search results based on user keystrokes and display new searches to user
- Developed a custom login form modal with React component architecture that results in the ability for users to securely log in and continue viewing products without losing their place on the page.
- Designed a visually appealing UI to display product listings using CSS, resulting in a smoother and more seamless user experience.

Social Goals - Social media app in which users can create life goals, and update followers throughout their journey [Live Site](#) | [Github](#)

- Ensured user privacy through backend authentication with Express.js and React State on the frontend, allowing users to view other users' comments, but only make changes to their own comments when logged in.
- Constructed a custom navigation menu leveraging React state to allow users to hide or show the menu depending on their needs, resulting in an improved user experience.
- Designed PostgreSQL queries to retrieve user information and dynamically generate a list of posts based on who the authenticated user is currently following, resulting in a personalized user social feed.

EXPERIENCE

Associate Software Engineer -> Software Engineer - Northwestern Mutual, June 2021 - Current

- Developed and instructed new team members through frequent paired programming, teaching software engineering fundamentals/ best practices, code reviews, providing actionable feedback, and support.
- Mentored a team of associate and senior engineers on AWS practical implementation and fundamentals through weekly paired programming, architectural design discussions, and code walkthroughs.
- Maintained applications/microservices/frameworks via designing, programming, unit testing, source code management, and bug fixing.
- Demonstrated professional curiosity by consistent updates to knowledge, as well as frequently taking on new tasks, including the creation of a project utilizing AWS Serverless services, which was new to my engineering division.

Technical Admissions Specialist (Software Engineer Intern) - App Academy, March 2021 - June 2021

- Conducted technical interviews of coding bootcamp applicants in various languages such as Ruby, JavaScript, and Python.
- Guided and supported bootcamp applicants through technical mock interviews by providing valuable feedback on algorithmic thinking, communication, and professional presentation.

Social Services Specialist - Oklahoma Department of Human Services, Feb 2019 - Aug 2020

- Determined the financial eligibility of clients to receive Oklahoma Medicaid by interviewing clients, researching and reviewing clients' financial records, and analyzing and applying state policy and law.
- Utilized verbal and written communication skills to explain complex state policy and regulations to clientele with varying education levels, as well as communicated effectively with government community partners.
- Utilized DHS Information Management System to confidentially manage sensitive client information.

Student Services Assistant - Clary Sage College, Oct 2015 - Jan 2019

- Oversaw the distribution of student course materials, collaborated with course instructors to order the correct student materials for each class, and did monthly inventory.
- Solved course material or inventory issues that arose throughout the day by using time management and collaboration skills with students, instructors, and other staff.

EDUCATION

App Academy - Immersive software development course with focus on full stack web development (Fall 2020 - Feb 2021)

Oral Roberts University - BS - Counseling (Fall 2013 - May 2017)