

Shaina Bowser

Software Developer

sbowser916@gmail.com



Aspiring Front-End Developer with growing experience in React and exposure to AWS and Google Cloud through hands-on labs and coursework. Eager to build responsive, user-centric applications and expand technical skills through real-world projects. Passionate about cloud-driven development and continuing to grow through personal learning and portfolio building.

443-460-8639



WORK EXPERIENCE

Testing Analyst

Accenture

10/2024 - 03/2025

Atlanta, GA

- Improved test execution accuracy by 30% through streamlined Jira-based UAT processes for enterprise web systems.
- Executed front-end validation strategies by analyzing velocity reports and managing defect resolutions.
- Explored test automation tools such as Worksoft Certify and SAP for early-stage cloud testing.

Vendor API Developer

Accenture

01/2024 - 03/2024

Atlanta, GA

- Developed UI-facing API endpoints to optimize front-end and back-end data flow.
- Supported full-stack initiatives by contributing Python scripts and structured JSON payloads.
- Collaborated with a senior developer to integrate API endpoints with client-side interfaces, ensuring smooth data retrieval and display.

Program Project Management Associate

Accenture

Atlanta, GA

- Built a centralized Excel dashboard for risk tracking, improving response times for predictive ML projects.
- Developed a cross-functional team scheduling tool to streamline project timelines and coordination.
- Partnered with leadership on machine learning initiatives using ServiceNow data.

EDUCATION

Bachelor of Science Software Engineering

Western Governors University

08/2023 - Present

Relevant Coursework: Scripting & Programming Foundations, Applied Algebra, Python Programming

SKILLS

Communication Skills

Fast Learner

Programming

Adaptability

Ability to Multitask

Effective Time Management

UAT, Test Automation, Debugging

AWS (Certified), Google Cloud Platform (In Progress)

Git

Jira

Worksoft Certify

LINKS

LinkedIn

Github

PROJECTS

- Astron Bitcoin Web App** – A custom-built landing page created with React and Vite. Includes a hero section, feature highlights, sign-up form, and responsive layout to showcase a fictional Bitcoin product. Demonstrates skills in front-end architecture, UI design, and component-based development.
- Cosmic Obligations** – A to-do list web app built with React and Vite. Features include dynamic UI, animations, localStorage support, and a space-themed design.
- Manifest Me AI** – A mood journaling app that integrates Google Vertex AI to generate affirmations based on user input. Focused on UI/UX and AI integration.