

Shantisa Nicole Strowder

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👤 Objective

Highly motivated front-end developer with a strong foundation in web development and a passion for creating visually appealing and user-friendly interfaces. Seeking a junior role to apply my expertise in frontend technologies and contribute to building immersive web experiences.

🎓 Education

University of Georgia, *Bachelor of Science in Computer Science* 08/2018 – 05/2022 | Athens, Georgia, USA

📜 Certificates

Front End Development Libraries 🔗 | Back End Development and APIs 🔗

🧠 Skills

Programming Languages

JavaScript, TypeScript

Web Technologies

React JS, HTML, CSS, SCSS, Bootstrap, jQuery

Industry Knowledge

Model-View-ViewModel (MVVM), Model-View-Controller (MVC)

Version Control

Git

Testing

Jest, React Testing Library, Cypress

📁 Projects

SAJ, *E-commerce website* 🔗 08/2020 – 12/2020

- Developed an E-commerce website using PHP, JavaScript, HTML, CSS, and MySQL for data management.
- Utilized Git for version control and collaborated with a team to ensure smooth project flow.

E-commerce Database, *Dataset website* 🔗 02/2021 – 05/2021

- Performed data analysis on large datasets using database queries.
- Implemented the website with Java, HTML, CSS, Python, MySQL Workbench, and Spring Boot.

KAS, *Brightspace Attendance Tracker* 🔗 09/2021 – 12/2021

- Developed user stories.
- Collaborated with a team to develop wireframes and prototypes using Figma.
- Demonstrated prototypes and provided testing procedures for the proposed software.

Trackett, *Job Application Tracker* 🔗 02/2023 – present

- Designed and implemented the Back-End with Node.js, npm, Express, MongoDB, and Mongoose.
- Developed the Front-End using React JS, HTML, CSS(SCSS), Bootstrap, and JavaScript for an intuitive user experience.
- Followed both MVC and MVVM architectural design patterns.

React Player, *Customized Video Player* 🔗 06/2023 – 08/2023

- Designed and developed a customized video player using React JS, HTML, CSS(SCSS), and JavaScript.
- Conducted unit testing with Jest to ensure robust functionality and compatibility.
- Followed MVVM architectural design pattern and used Git for version control.

🌐 Languages

English



German

