MIGUEL WHYTE
- Software Engineer -

miguel89whyte@gmail.com | (404)-547-0809 | linkedin.com | github.com | Portfolio

Highly motivated and meticulous software engineer with a profound interest in artificial intelligence, emphasizing expertise in data and cloud engineering. Possessing a strong aptitude for crafting and implementing outstanding front and back-end web applications. Actively pursuing an opportunity to leverage my innovative thinking and established history of success within a globally esteemed technology organization.

TECHNICAL SKILLS

HTML, CSS, Javascript, Python, Bootstrap, React.js/Redux Toolkit, TailwindCss

Node.js, Express.js, APIs

Git/ GitHub, APIs, SQL, NoSQL,

EXPERIENCE

Software Engineer internship - DigitalCraft   **March 2023 - September 2023**
Atlanta, Ga
- Collaborated with a team of developers to build modern and responsive web applications using best practices.
- Built web applications and maintained detailed git documentation in a team environment.
- Completed daily coding challenges and pushed solutions. Checkout the repo - **github**
- Continuously expanding proficiency in back-end development techniques to facilitate API construction and integration.

Projects:
- **M -** Developed a comprehensive Instagram clone using the MERN full-stack. Replicating certain app features allows users to save photos, interact through likes and comments, and foster connections. Checkout the app - **github**
- **YUMMI App -** Developed a user-centric web app that generates personalized recipes based on selected ingredients. It uses the Edaman API to calculate accurate nutrient content and showcases detailed recipe cards with ingredients, nutrition, and instructions. Checkout the app- **github**

Freelance Projects:
- **Weather City App** - NASA API Integration (API).
- **Portfolios** - Portfolio Design for a client. (Tailwindcss)

Clinical Research Technician III - IQVIA   **May 2022 - January 2023**
Atlanta, Ga
- Demonstrated exceptional leadership skills by effectively training and mentoring team members, fostering a collaborative and cohesive team environment.
- Identified opportunities for quality and performance enhancement, actively engaging with the team to develop actionable plans and improve overall quality standards.

EDUCATION

Georgia State University   **Atlanta, GA**
- **Bachelor of Science**