KIYANNA GAYLE

SOFTWARE ENGINEER

Kgayl008@fiu.edu
954-696-5340
https://www.linkedin.com/in/kiyannagayle/

https://github.com/Kgayl008

SKILLS

HTML, CSS, JavaScript, Node, React, Express, MySQL, Agile Development, Document Object Model (DOM) APIs, Web APIs, User Authentication, OAuth, Heroku, GitHub, Jest

PROFILE

As a recent graduate of BrainStation's Software Engineering program and with a background in Biological Science, I possess a strong logical STEM mindset that I am eager to apply in the field of software engineering. My previous work experiences, including advancing social media goals for a medical business and serving as a healthcare consultant at Oracle, have sparked my interest in transitioning to a full-time tech career.

My background in consulting allowed me to consistently address user inquiries and concerns related to software efficiency, further fueling my passion for software engineering. I am confident that my recent software engineering education from BrainStation has equipped me with the necessary knowledge to build better software applications and excel in my career as a software engineer.

EXPERIENCE

Healthcare Consultant | Cerner Corporation

OCT 2022, Kansas City, MO

- I worked side by side with physicians, nurses, and many other types of healthcare end users located all across the country to assist with software navigation, technical issues, and any other problems that might have occurred for clients during a Go-Live.

Receptionist | Dr. Miami | Plastic Surgery Miami | Dr. Michael Salzhauer

NOV 2021 - 2022, Bay Harbor Islands, Florida, United States

- Served patients by greeting and helping them, scheduling appointments, and maintaining records and accounts.
- Protected patients' rights by maintaining the confidentiality of medical, personal, and financial information
- Managed the Snapchat account by recording surgeries and posting before and after photos of patients.

Peer-Led Team Learning Leader Biology 1 | Florida International University

JAN 2021 - APR 2021, Miami, Florida, United States

- I successfully completed General Biology I and was trained to facilitate a workshop for the course. My role was to guide 6-12 students through workshop content each week as a team.

EDUCATION

BrainStation | Diploma, Software Engineering

FEB 2023 - MAY 2023

Florida International University | Biological Science and Natural and Applied Sciences | Cum Laude

JUNE 2020- DEC 2022

- Dr. Seth J. Crapp First Generation Scholarship, First Generation Honors College Scholarship, Winter 2021 B&N Book Scholarship, Completion Grant Completion, Dean's List

PROJECTS

Industry Project | Front-end Developer

MAY 2023

- Our team create a unique form feature that leverages UKG's API to analyze the perceived emotion and intent of text content before submitting messages to HR or employees.

Wanderly | Full Stack Developer

MAY 2023

- Wanderly is a travel app that connects solo travelers with adventure partners through swiping profiles. Users can chat and plan their trips together before meeting up.