Ife Onuorah | Software Engineer

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PROFILE

I am passionate about creating inclusive and accessible digital experiences, with a strong foundation in front-end technologies. I've always enjoyed solving complex problems and bringing a sharp attention to detail. I desire to connect with users, ensuring that their needs are met through thoughtful and user-focused design and development.

SKILLS

JavaScript, HTML, CSS, React, Node.js, Express, MySQL, Agile development, Jira, Document Object Model (DOM) APIs, Web APIs, User Authentication, OAuth, Heroku, GitHub, Jest, JUnit

Python, Java, R

PROJECTS

Co-Lead Developer | GROWIT

MAR 2022

• Executed a human-centered design process to co-develop a mobile app using React Native to foster positive habit formation. Conducted a usability test using a high-fidelity prototype to assess and refine the app's user interface, gathering insights from 15 participants

Co-Lead Developer | CONNECT FOUR

OCT 2022

 Programmed a dynamic two-player AI game of Connect Four in Python, implementing intelligent opponent strategies. Conducted a performance of testing a Monte Carlo Tree Search algorithm against a Negamax algorithm

EDUCATION

BrainStation | Diploma, Software Engineering

SEP 2024 - DEC 2024, NOVA SCOTIA, Canada

Middlebury College | Bachelors in Computer Science, Minor in Mathematics

AUG 2019 - MAY 2023, VERMONT, USA

EXPERIENCE

Quality Engineer Intern | ServiceNow

MAY 2022 - AUG 2022, SAN DIEGO, CA

- Collaborated with cross-functional teams to develop and execute test plans for over 10 new process optimization features
- Engineered an automated solution using ServiceNow's UI Builder to replace the manual process of monitoring webpage testing, increasing efficiency by 80%

Quality Engineer Intern | ServiceNow

JUNE 2021 - SEPT 2021, SAN DIEGO, CA

- Conducted regression testing of new features, enhancements, and bug fixes to identify defects and ensure quality
- Contributed to testing two major platform releases & validating over 200 core features, ensuring seamless integration