Uzo Ikejiofor

SOFTWARE DEVELOPER

CONTACT

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SKILLS

- MySQL
- JavaScript
- HTML5/CSS3
- Java
- Spring Boot
- Jira
- MS Visio
- Confluence
- Miro
- Data Structures
- Agile Environments
- Web App Development
- Customer Service
- Data Structures and Algorithms
- Spring MVC
- Coding
- Web Development Technologies
- Scrum Processes
- Web Design

CAREER OBJECTIVE

As a technology enthusiast with 2 years of hands-on experience in various programming languages like HTML, CSS, JavaScript, and Java, I excel in dynamic, fast-paced environments. I lead in front-end development, employing Agile methodologies and SDLC to engineer high-quality software solutions that precisely meet client needs. My strategic mindset and business acumen drive data-driven decisions, fostering growth and success. I collaborate seamlessly to construct engaging, user-friendly applications that optimize user experiences. My analytical skills streamline efficiency, and I thrive on innovation and continuous learning. I proactively contribute to cutting-edge solutions within a collaborative team setting, making me an ideal candidate for various roles such as Software Development, Front-End Engineering, or Web Development.

EXPERIENCE

July 2022 - Present
Public Health Outreach Analyst
Philadelphia Dept of Public Health, Philadelphia, PA

- Led cross-functional teams with strong engineering expertise, leveraging Agile, SDLC, and Scrum, while employing programming languages like JavaScript.
- Optimized web applications for seamless user experiences using Agile methodologies, supported by software like Redcap.
- Collaborated effectively within Agile and Scrum frameworks, emphasizing teamwork and coordination.
- Ensured precision in data management, following SDLC best practices.
- Enhanced technical documentation with meticulous attention to detail in SDLC contexts.

July 2021 - July 2022
Public Health Outreach coordinator
Philadelphia, Philadelphia, PA

- Spearheaded collaborative efforts for on-site containment and educational initiatives, showcasing agile problem-solving and teamwork.
- Advised on user-friendly software solutions within the Redcap platform for effective COVID-19 control.
- Contributed to data-driven outbreak investigations using Redcap, demonstrating problem-solving and algorithmic collaboration skills.
- Coordinated timely support across diverse COVID Containment branches, highlighting adaptability and full-stack development expertise.

- JIRA and Confluence

- Excelled in diverse team collaboration with SCRUM and SDLC methodologies in an agile development environment.

September 2018 - July 2021
Healthcare Management Analyst
Accolade, Plymouth Meeting, Pa

- Proactively identified, managed, and executed analyses to identify opportunities for process improvement and presented business recommendations

- Collaborated with stakeholders to define data gathering and metrics requirements, influencing the development of new features and platforms

- Supported sprint goals achievement by actively participating in grooming sessions and advocating for the Agile development process

- Acquired in-depth knowledge of design choices and available technology, becoming a subject matter expert (SME) for multiple areas

- Gathered feedback from customer account review teams and develop strategies for continuous improvement

EDUCATION

January 2023
LC101 Full Stack Web Developer Programming Course in Software Developer
LaunchCode, Bootcamp

May 2018
Masters in Public Health
Liberty University, Lynchburg, VA, US

May 2013
B.S in Public Health
Liberty University

CERTIFICATIONS

- LaunchCode Full Stack Web Developer- 2023

LINKS

GITHUB: https://github.com/UzoIkejiofor
LINKEDIN: https://www.linkedin.com/in/uzo-ikejiofor-08b07b9b/

WEBSITE PORTFOLIO

https://uzoikejiofor.github.io/Personal-Portfolio/