

SAMUEL OMONDI

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Skills

Programming Skills - C#.NET, React, Python, C++, HTML, CSS, Bootstrap, JavaScript, NodeJS, ReactJS, Kotlin, AngularJS
Database – SQL Server, MongoDB, Riak
Web/Application Server - Azure DevOps.

Work Experience

The Church of Jesus Christ of Latter-Day Saints January 2023 - April 2023
Software Development Engineer Intern Riverton, UT

- Troubleshoot and fixed bugs on BYU Pathways using AngularJS, ReactJS, C#, SQL, and JavaScript successfully fixing three to four bugs a week.
- Improved my knowledge on a new programming language C# within a month.
- Tested all bug fixes before discussing them in scrum meetings then deploying to QA for production.
- Participated in code reviews for other developers incorporating clean and efficient code.

BYU-Idaho Career and Academic Advising September 2022 - January 2023
Academic Advisor Rexburg, ID

- Was in-charge of advising at the biggest college on campus.
- Provided college success to students

The Church of Jesus Christ of Latter-Day Saints January 2022 - April 2022
Software Development Engineer Intern Riverton, UT

- Troubleshoot and fixed bugs using AngularJS, React, Vue, and CSS.
- Worked on design and development of UI with the Project Manager using Figma to provide user friendly web application.
- Maintained, upgraded code, redesigned and reimplemented over 20 existing components.
- Learned workflow management platform Azure DevOps, C#, and large-scale data querying and processing within a month.

Lake Hub Academy January 2019 - December 2019
Software Developer Kisumu, KENYA

- Reduced login time to 1 second by refactoring registration flow using ReactJS and MongoDB.
- Led 3-man authentication team of new developers on a scheduled time in a fast-paced environment.

Education

Brigham Young University - Idaho January 2020 - July 2023
Bachelor of Science in Computer Science (GPA 3.6) Rexburg, ID

- **Certificates:** Advanced React, Front-End Developer, Create the UI with SwiftUI, Functional Programming, Machine Learning with Python, IBM Machine Learning