

Julius Githinji

Software Developer

Profile

I am an enthusiast and motivated developer. Throughout my experience using Node.js as a freelancer in back-end development, I have focused on scalable and well documented. I enjoy working collaboratively but can also run with projects independently. I am result driven and motivated software engineer with a demonstrated experience in developing new software functionalities, improving software performance and updating of existing software. I have a strong attention to detail and able to finish projects on schedule and within budget.

Career Summary

Arch Enzi Technologies, Software Developer

February, 2022- Present

- Backend development using Node js and Express js.
- Work on bug fixing, code refactoring and improving application performance
- Data Structures and Algorithms for memory allocation, file directory management and file structure trees, as well as process scheduling queues.
- Code, test and operate node js based services.
- Automation of CI/CD lifecycle.
- Worked alongside team members and use of Agile development methods

Africom and Data Solutions, Intern

June, 2021 - August, 2021

- Full stack developer using Nodejs and React js.
- Docker to build test and app deployment.

Character Reference

Mr. Yasir Shariff,

Tech Lead.

Arch Enzi Technologies

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Nairobi, Kenya

Education

Moi University

B.Sc., Computer Science

August, 2017 - December 2021

- I was able to build news website as my 3rd Year project using many technologies
- I have been involved in various web development group projects.

Zero to Mastery Academy

2021

- Completed a React and Nodejs E-commerce development course with a Certificate

Skills and Abilities

- NodeJS/ExpressJS
- Typescript/JavaScript
- Reactjs- ReduxJs
- Testing frameworks- Jest
- CI/CD and VCS - Git, GitHub
- Cloud Computing- AWS
- NoSQL Databases- MongoDB
- Understood RESTful APIs and other basic APIs and their communications