

Victor M Nkwanyuo

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Skilled Agile Software Developer, with a versatile administrative support skill set, that is dedicated and committed to resolve employer challenges using Agile Methodologies like SCRUM framework which is proven to increase efficiency, customer satisfaction, and company standards.

TECHNICAL SKILLS

HTML/CSS/JavaScript/
c#/ dotNET / Jira/ Agile

Node.js/Express.js/React.js/
Next.js/TailwindCSS/

MongoDB//PostgreSQL/Git &
Github/REST API's/SCRUM

EXPERIENCE

Software Engineer

Jan 2022 - Present

Johannesburg, South Africa.

- ❑ Collaborated with a team of developers to design and build responsive full stack web applications using agile best practices
- ❑ Built 5 semantically structured and responsive full stack web applications for mobile and desktop devices
- ❑ Maintained detailed documentation and Git history for all projects and used Github in a team environment
- ❑ Finished 100+ coding challenges ([Codewars.com](https://www.codewars.com))

Open Source Contribution

Aug 2022 - Present

- ❑ Contributed to open source projects on Eddie Hub(www.eddiehub.org).

Apps(All Links available on GitHub)

- ❑ **Socialize App - Full Stack Web Application** - A simple web application that syncs with multiple devices and allows users easily search and plan for their favorite events on a single platform.

Technologies Used: JavaScript/HTML/Node.js /React.js/Next.js/Sass/API

What Was Achieved: Dynamic Routing/ Data Fetching/ Pre-rendering/ Server Side Rendering/ Static Site Generation.

- ❑ **MyBlog** - A simple web application that syncs with multiple devices and allows users easily search and get latest software and game development news on a single platform.

Technologies Used: JavaScript/HTML/Node.js /React.js/Next.js

What Was Achieved: Dynamic Routing/ Data Fetching/ Pre-rendering

- ❑ **Social Media - Full Stack Web Application** - web application that is mobile responsive and allows users easily search and engage with their friends and acquaintances on a responsive platform.

Technologies Used: JavaScript/Node.js /React.js/MaterialUI/REST API/Redux/YUP

What Was Achieved: Dynamic Routing/ Data Fetching/ Pre-rendering/ Server Side Rendering/ Static Site Generation.

- ❑ **E-Commerce - Full Stack Web Application** – mobile responsive full stack web application that allows users easily search for their favorite products on a simple and easy to use platform.

Technologies Used: JavaScript/Node.js /React.js/Redux/MaterialUI/REST API/Strapi/Stripe/YUP

What Was Achieved: Dynamic Routing/ Data Fetching/ Pre-rendering/ Server Side Rendering/ Static Site Generation.