

Michael L Bangura

Front-End Software Engineer

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I'm passionate about delivering solid, crafted, performing, beautiful, and quality front-end products with great user experiences regardless of the stack. I do full-stack as well, currently I'm open for any dev opportunity.

Skills

Programming Languages

Javascript (ES6), PHP, HTML5, CSS3/Sass, Python, GraphQL.

Libraries & Frameworks

React JS, Node, Express, Mongoose, Tailwind-css.

Databases

MySQL, MongoDB.

Tools & Platforms

Git, Sanity, Wordpress, Heroku, RapidAPI, Firebase, Vscode, Adobe XD, Photoshop, Illustrator, Audition, NPM.

Others

Collaborative, Hard working, Good Listener, Success.

Education

Limkokwing University Of Creative Technology.

Present // Freetown, Sierra Leone.

Bachelor of Science (Hons) in Software Engineering With Multimedia Technology.

Interests

Building, Reading, Music, Movies.

Projects | Experiences

Construction

- ⌚ Construction is a landing page that gives detailed information about the company.
- ⌚ This application is also e-commerce oriented because it also serve as a sales platform where users | customer can also purchase building items.
- ⌚ Is a landing page for now.
- ⌚ Construction is powered by HTML5, CSS3, Javascript, and GSAP.



E-commerce

- ⌚ E-commerce is full-stack web-based application with the ability of allowing users | customers to choose from a varieties of products, able to create an account, make orders, or delete order(yours).
- ⌚ This application also have an admin dashboard from which admin can add, edit, or delete product, view orders and marked them deliver if order has been paid for and delivered.
- ⌚ It functionality is similar to most e-commerce web platform.
- ⌚ E-commerce is powered by React Js, CSS3, MongoDB, NodeJs, Express, Firebase, and Material UI.



HooBank

- ⌚ HooBank is the next generation payment method platform landing page with awesome design from oneweekwonder.com.
- ⌚ This application gives detailed information about everything you need to know about the platform.
- ⌚ HooBank is powered by HTML5, Tailwindcss, and Javascript.



Blogging

- ⌚ Blogging is full-stack web-based application where users can read, like, comment on others post or their own post, write, edit, or delete own post.
- ⌚ It functionality is similar to other blogging platform like Hashnode, Medium, DEV but simple in design and easy to navigate.
- ⌚ Blogging is powered by React Js, CSS3, MongoDB, NodeJs, Express, and Material UI.



E-Classroom

- ⌚ E-Classroom is a full-stack web-based application.
- ⌚ It is an electronic learning platform similar to google classroom, it caters for university purposes.
- ⌚ Here the admin is the super user, responsible form adding, editing or removing either student or lecturer, create classroom, assign student or lecturer to a class, create, assign module to student or lecturer etc.

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