MABIOR DUOM

Front-end Developer

SUMMARY

I'm a front-end developer with over three years of experience having a solid grasp of responsive design, delivering ideal user experience (UX) and user interface (UI).

EXPERIENCE

Intern at ACOP

May 2021 - August 2021

- Improved the UX and UI of the company website.
- Assisted senior developers in the development and maintenance of a management system that kept track of company details like their employees.
- Collaborated with other developers to discuss new features.
- Software installation & configuration of operating systems, Linux & Windows as well as software testing and debugging.
- Worked on website optimization for faster loading time and better user experience by minifying code, image optimization and compression among others SEO methods.

PROJECTS

Saul-Firm - Live Demo

A law firm website concept with multiple types of law under one roof such as Corporate, Criminal, and Real estate laws.

Animalia - Live Demo

This is a website rising awareness of wildlife animals and how we humans can help to conserve them before they go extinct.

Universe - Live Demo

Built from my interest in the Universe. Get to know about the universe and solar system, enjoy exploring.

Karasi - Live Demo

Find a wide selection of stylish and comfortable chairs for any room in your home or office.

CONTACT DETAILS

WEBSITE

mabior.netlify.app

EMAIL

mabiorduom5@gmail.com

LINKEDIN linkedin.com/in/mabior-duom/

GITHUB github.com/mde3

SKILLS

Programming Languages

Front-end: HTML5, CSS3/Sass, JavaScript (ES6), React, Redux

Back-end: PHP, Node.js

Tools & Platforms: Git, GitHub, Netlify, Vercel, Firebase

Other Skills: SEO Optimization, Mobile-First Design, problem solver, strong communicator, team player

EDUCATION

Bachelor of Science in Information Technology

Mount Kenya University - MKU

Sept 2021 - Ongoing

Diploma in Information Technology

Mount Kenya University - MKU

May 2019 - Sept 2021

HOBBIES

Playing video games, listening to music, playing football, building side projects, reading, board games