Habeeb Ahmadu

Front-end Developer

CAREER OBJECTIVES

Motivated self-taught front-end developer with ability to adapt in both self-starting and collaborative environments while staying focused on achieving high quality results under strict deadlines. Building aesthetically pleasing web and mobile experiences using React.js, Next.js and React Native.

SPECIALIZATIONS

- Web Development
- Code testing and debugging
- JAMStack
- Custom databases
- Full-stack web and multiplatform mobile App development

SKILLS

- HTML
- CSS (Tailwind, Material UI, Chakra UI)
- Javascript (React js, Next js)
- Sanity CMS
- Graph CMS
- Jest
- Git and Github
- SEO

CONTACT INFO:

Telephone: +234 706 096 2880
Email: habeebahmadu1@gmail.com
LinkedIn: www.linkedin.com/in/habeeb-ahmadu
GitHub: https://github.com/HABEEB99
Portfolio : https://habeeb-ahmadu-portfolio.vercel.app/

WORK SUMMARY

FRONT-END DEVELOPER
Polycraft | March 2019 - Present

- Design, develop and ensure technical implementation of front-end components and user interfaces, using technologies like React, React Native and Next.js.
- Collaborate with Back-End developers and Project Manager on securing and storing clients data in the database, thus improving clients data security by 57%.
- Praised for reducing the number of technical support inquiries by 23% and increasing website's user retention rate by 13% in 2021.
- Coached 7 junior developers on building responsive and interactive web apps using Html, CSS and Javascript.

ELECTRICAL ENGINEER
Path Electric | January 2017 - March 2019

- Prepared 90% of concept design and completed load calculations and schematics, with the aid of AutoCAD MEP.
- Conducted site visits during the construction phase. Supervised and inspected 80% of the installation, modification, testing and operation of electrical and electronic systems and equipment carried out by the company.

MATHEMATICS TUTOR (VOLUNTEER)
John F Kennedy College | September 2016 - December 2016

- Under my tutelage, about 80% of the students were able to obtain grade C and above in their West African Senior Secondary Mathematics Examination.

ACADEMIC BACKGROUND

WEB DEVELOPMENT BOOTCAMP
Zero To Mastery Academy | June 2020 - March 2021

- HTML and CSS
- Javascript (React js)
- Node js
- Version Control System (Git)

B.ENG ELECTRICAL AND ELECTRONICS
University of Ilorin | Sep 2011 - Sep 2016

- Circuit design
- Data collection and analysis
- Prepare operational plans

WAEC (WEST AFRICAN EXAMINATION COUNCIL)
Unilorin Secondary School | June 2011

- Obtained at least a C grade in all the West African Senior School Examinations I wrote. Including Mathematics, English, Physics, Chemistry, Biology, Geography, Economics, Yoruba and Agricultural Science.

PROJECTS

- H-Store : An E-commerce Web app Built with React js, Next js, Tailwind CSS and Sanity CMS.
  Url >>> https://h-store.vercel.app/
  Github Link >>> https://github.com/HABEEB99/h-store

- H-Properties : A real estate website built with Next js, Tailwind CSS, Rapid Api and Auth0.
  Url >>> https://h-properties.vercel.app/
  Github Link >>> https://github.com/HABEEB99/h-properties

- Meta-Chat : A decentralized Chat App built with Next js, Tailwind CSS and Moralis.
  Url >>> https://meta-chat-green.vercel.app/
  Github Link >>> https://github.com/HABEEB99/meta-chat

- Web3-Dashboard : A decentralized web3 dashboard built with Next js, Tailwind CSS and Moralis.
  Url >>> https://web3-dashboard-one.vercel.app/
  Github Link >>> https://github.com/HABEEB99/web3-dashboard

- H-Movies : A Nexflix-like web App built with Next js, Tailwind CSS, Auth0 and GraphCMS
  Url >>> https://h-movies.vercel.app/
  Github Link >>> https://github.com/HABEEB99/h-movies