

# Mubarak Salam

## FRONT END DEVELOPER

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<https://github.com/MADES99>

<https://www.linkedin.com/in/mubaraksalam>

<https://dev-mub-portfolio.netlify.app/>

## SKILLS

**Languages:** HTML, CSS, Bootstrap, JavaScript

**Libraries:** React,

**Frameworks:** TailwindCSS,

**Tools:** Git, NPM, VSCode, GitHub

## Others:

Effective Communication

Attention to detail, Open

to Learning, Proactive

## EDUCATION

**The Federal University of Technology, Akure.**

B.Tech Applied Geology

Second Class Upper (4.20/5.0)

December 2023

## CERTIFICATIONS

**Google Project Management: Professional Certificate | Coursera**

January 2024

**3 Million Technical Talent Program | 3MTT**

Software Development (Front-End)

January 2024

**Meta-Coursera.**

Programming with

Javascript October 2022

**Meta-Coursera.**

Introduction to Front-End Development

October 2022

**Udacity Nanodegree Program.**

Intro to Programming

January 2022

I'm a Frontend developer with almost 2 years in the field, building web applications with a focus on user experience and responsiveness. I also write technical articles on hashnode. I have attended several coding bootcamp to learn new languages while sharpening my existing skills. Ready to apply my passion for coding to a talented engineering team to develop quality solutions.

## EXPERIENCE

### Revive Earth (ongoing : Desktop view for best experience)

- Developed a six-page website focused on electric vehicles in Africa using React.js and TailwindCSS.
- Implemented React Router for smooth navigation between different pages.
- Designed and optimized responsive UI components for seamless mobile and desktop experiences.
- Link to project: <https://revive-earth.vercel.app>

### Huddle Landing Page

- Built a fully responsive landing page for Huddle, using HTML and CSS in developing the user interface design.
- Link to project: <https://mubdev-huddle.netlify.app/>

### Advice Generator App

- Built a fully functioning responsive advice generator application.
- Used HTML and CSS in developing the user interface design.
- Utilized custom JavaScript timer linked to Advice Slip API which generated new advice after 2 seconds
- Link to project: <https://dreamy-donut-6756cb.netlify.app/>

### Clipboard Landing Page

- Built a fully responsive landing page for Clipboard, using HTML and CSS in developing the user interface design.
- Link to project: <https://devmub.netlify.app/>

### Password Generator App

- Built a fully responsive and functioning password generator app, using HTML and CSS in developing the user interface design.
- Utilized custom JavaScript which generates 2 different passwords when the 'Generate Passwords' Button is click.
- Link to project: <https://genpass23.netlify.app/>

### Travel Journal

- A travel journal built with React.
- Link to project: <https://travel-journal-react-2.netlify.app/>

## LinkedIn

Succeeding in Web Development: Full Stack  
and Front End.

October 2021

## VOLUNTEERING

### Registration Assistant — Google I/O Extended, Akure.

AUG 2023 | Nigeria

Efficiently managing the registration process,  
ensuring attendees information was  
accurately recorded, and providing a warm  
welcome to all participants.

I contributed to the overall success of the  
event and helped create a positive  
experience for all attendees.