



FULLSTACK WEB AND MOBILE DEVELOPER

DILANE KOMBOU

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About

I am a student at the University of Yaoundé 1 in Cameroon, aged 22, pursuing a Master's degree in Computer Science.

I present myself as a Fullstack JavaScript developer specializing in web and mobile applications, with experience in various projects for personal, business, and individual clients.

Reach out to me.



<https://twitter.com/dilanekombou>



<https://github.com/dilane3>



<https://linkedin.com/in/dilane3>

SKILLS

JavaScript	ExpressJs
TypeScript	NestJs
React.js	Firebase
Next.js	SQL/MySQL
Rasengan.js	MongoDB
React Native	
Tailwind	
MUI	

Languages

French	● ● ● ● ●
English	● ● ● ● ●

Education

2022 – 2023

University of Yaoundé 1

Master 1 of Science in Computer Science (Software Engineering)

2021 – 2022

University of Yaoundé 1

Bachelor of Science in Computer Science (Software Engineering)

2018 – 2019

Ekorezok Bilingual High School

Secondary school degree of Science

Experiences

2024

Participation to the Hackathon organized by Netlify.

From May 1st to May 12th,

I had the privilege of taking part in a Developer Hackathon hosted by Netlify. The focus was on developing a photo gallery application utilizing their Image CDN for image transformation.

I developed a web application similar to Pinterest, enabling users to upload and store photos on the platform. This platform allows users to explore, download, and edit the images.

Modify an image

- Image conversion
- Enhance/Reduce image quality

Utilized tools: Rasengan.js, Supabase, Gx, Netlify Image CDN

Link: <https://magpies.dilane3.com/>

Senior React/Next.js Developer at Makiti Group

Since April 15, 2024,

I have been employed at Makiti company as a Senior React Developer, tasked with developing intuitive and feature-rich interfaces.

Utilized tools: React, Redux, NestJS

Creator of the React Framework: Rasengan.js

Since November 2023,

I have developed a React Framework called Rasengan.js, which provides features similar to Next.js but with a focus on the Frontend aspect.

Link: <https://rasengan.dev>

Utilized tools: React, Vite, React Router, Node.js (Express), GitHub

2023

Internship at ACESY Corporation

From August 17, 2023, to October 1,

I completed an internship at ACESY, focusing on a project related to the digitization of the process for obtaining a state civil service document in the vicinity of a particular town hall.

Utilized tools: React, Redux, NestJS

Participation in a Refine-organized Hackathon.

From June 21 to July 31,

I participated in a Developer Hackathon organized by Refine. The challenge involved creating an application with a CRUD system on various themes.

I developed a web application for creating online forms like Google Forms, which I named Robust Form.

Tools utilized: Next.js, Refine, Supabase, Gx

Link: <https://rf.dilane3.com/>

Participation in a GitHub + Dev-organized Hackathon.

From April 25 to May 23,

I engaged in a Hackathon hosted by Github and Dev Community. During this event, I developed a mobile application, called Dask designed to assist users in structuring their personal tasks as projects and collaborating with multiple individuals simultaneously.

Utilized tools: React Native, Gx, Firebase, and Node.js.

Link: <https://play.google.com/store/apps/details?id=com.dilane3.dask>

Development of GX (A State Management library in React, React Native, and Next.js projects)

Since February 2023,

I have initiated the development of a JavaScript library for data management in React, React Native, and Next.js applications, akin to Redux, Zustand, MobX, and similar tools.

Utilized tools: React, JavaScript, TypeScript.

Lien: <https://gx.dilane3.com>

2022

Internship at Colorfol startup

From June 1 to July 31,

I interned in Frontend application development using React at the startup Colorfol.

Utilized tools: React, Redux

Development of my portfolio

In August 2022,

a portfolio was crafted to showcase activities as a web and mobile application developer.

Utilized Tool: React

Visit: <https://dilane3.com>

Participation in the Google Solution Challenge 2022

From February to April,

I engaged in the Google Developer Student Clubs Solution Challenge with friends. Together, we developed a digital platform designed to connect tutors with students and vice versa.

Utilized tools: React, Redux, Firebase

Link: <https://bteach-server.web.app>