Ibrahim BAGALWA

Profiles and contact information

Email: ibrahim.bagalwa.dev@gmail.com

https://github.com/IbrahimBagalwa
https://ibrahimbagalwa.github.io/Portfolio/

Tech Stack

Advanced knowledge:
React, Next.js, Tailwind CSS

Upper intermediate knowledge:
Node.js, MongoDB
Typescript, MySQL, PostgreSQL

Basic knowledge:
Django, Python, C

Project examples:
Next.js, Tailwind CSS: Landing pages such as https://unit8.apeunit.com/,
https://unita.apeunit.com/ , https://lab3.space/

React: Ecommerce sites, features for project management applications

Nodejs, MySQL, JavaScript, CSS: Poultry farm management system, covering feeding and
stock management, sales and invoicing as well as payroll management.

Tools and platforms
Heroku, Netlify, Vercel, Github, Figma, Trello, Notion

Professional Experience

Since 01/2023   **Lab3 - Ape Unit, Software Engineer**
Front-end web development for landing pages and web
applications in React, Next.js and TailwindCSS

11/2022 - 12/2022   **Unit 8 - Ape Unit, Software Engineer**
Front-end web development for landing pages and web
applications in React, Next.js and TailwindCSS

07/2021 - 08/2022   **L1000Pay - L1000 Services, Software Engineer**
 Developed full-stack software applications for the clients in ReactJS, NodeJS, React Native, MySQL, CSS3 and TailwindCSS

04/2021 - 07/2021   **L1000 Services, Software Development Intern**
 Worked within a team of 8 members, delivered 6 tasks at a Scheduled time. Performed 5+ code reviews for my peers, I proposed improvements to code to improve code quality and the overall performance of the application.

11/2020 - 04/2021   **SOWEBGRA, Software Development Intern**
An application for collecting and recording information on vulnerable children and women supported by UNDP and UNICEF in DRC.

Volunteering

Since 02/2019 **Facebook Developer Circle Kigali**
 Role: active member, volunteer mentor
 Facebook Developer Circles are an initiative by Meta to support and grow vibrant local communities of developers by helping people to learn and thrive in a collaborative environment.

Education

01/2020 - 12/2020   **Google Africa Developer Scholarship (GADS 2020) – Mobile Web Specialist Track**

10/2016 - 08/2020   **Bachelor of Science: Computer Engineering**
 Subjects included: Data Structures and Algorithms, Web Technologies, Networks and Distributed Computing, Parallel and Distributed Computing, Digital Systems Design
 ISIG University, DRC - Goma

08/2016   **High School Diploma**
Focus Areas: Physics, Chemistry, and Mathematics
Collège Mwanga, DRC - Goma