

Bulus Hamnu *Software Developer*

✉ hamnubulus@gmail.com ☎ +234 9068556962 📍 Yelwan lebura near mallam mansir mosque bauchi
🔗 bulusdev.vercel.app 🌐 github.com/BulusHamnu 🔗 linkedin.com/in/bulus-hamnu-a2850a23b

Profile

Passionate software developer focused on building clean, efficient, and user-friendly scalable application. Skilled in solving complex problems and continuously learning new technologies to enhance my expertise. Currently pursuing a Computer Science diploma at Abubakar Tafawa Balewa University, Bauchi, Nigeria. Open to part-time remote jobs and internship opportunities to gain practical experience and contribute to exciting projects. Ready to collaborate on web development, app development, or any tech-related ventures—let's connect!

Education

Diploma in computer science
Abubakar Tafawa Balewa University

2023 – 2025
Bauchi, Nigeria

Projects

Bulus-dev portfolio V1

This is my personal portfolio website, designed to showcase my skills, projects, and experience as a developer. It includes an 'About Me' section where I share details about my background, education, and journey as a developer.

Demy's Studio

Demy's Studio is a portfolio website for a photography studio to showcase its potential and display its work to the world. The website integrates with the Unsplash API to fetch high-quality images from various categories, such as products, events, and lifestyle.

FewerCharacters

A web app leveraging serverless functions and the OpenAI API to generate concise text summaries. Built with HTML, CSS, and JavaScript, with server-side logic handled through serverless architecture.

Task Manager App

A task management tool using IndexedDB for storage, Chart.js for data visualization, and a Vanilla Calendar library for scheduling.

Svg-Projects-Card

Svg-Projects-Card is an API that generates SVG visualizations of GitHub repositories for embedding in websites and README profiles. Built while learning Flask, it supports different themes and an imageUrl parameter for project cover images.

Skills

Languages & Frameworks — HTML5, CSS3, JavaScript (ES6+), React.js, Python, Tailwind CSS, Node.js and Flask
☑ k.py.

Technologies & Tools — Git & GitHub, Vite, Firebase, IndexedDB, Figma.