Patience Wairimu Karanjah

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https://github.com/nimo731

Professional Summary

Junior Software Developer with hands-on experience building full-stack applications. Skilled in React, Flask, SQL, and cloud solutions, with proven teamwork in group projects and industry exposure. Passionate about creating impactful, user-focused solutions.

Technical Skills

Frontend: HTML, CSS, JavaScript, React, TailwindCSS, Figma

Backend: Flask, Python, APIs, C# (independently studied)

Databases: PostgreSQL, MySQL, Microsoft SQL

Tools & Others: Git/GitHub, VS Code, Postman, Cloud Deployment

Projects

UniCart – Online Campus Marketplace

Built a platform enabling students to buy and sell products within campus.

Implemented 80% of frontend components with React and TailwindCSS.

GitHub: https://github.com/nimo731/UniCart

AutoCare – Car Maintenance & Service Management

Developed a system for booking car services and managing maintenance records.

Designed backend with Flask & SQL, integrated REST APIs for real-time updates.

GitHub: https://github.com/nimo731/AutoCare

Mood Journal - Personal Reflection Tracker

Created a journaling app with 4+ emotion categories and mood trend visualization.

Enabled users to track emotional well-being with simple UI and chart insights.

GitHub: https://github.com/nimo731/Mood-Journal

EcoFit – Fitness with a Green Heart (Group Project)

Collaborated in a 5-member team to build an app combining fitness goals with eco-friendly actions.

Contributed to UI design and responsive React components.

GitHub: https://github.com/nimo731/EcoFit

Experience

BMAT Solutions – Software Development Intern

Assisted in developing cloud-based and database-driven solutions.

Gained practical exposure working on client-oriented systems.

Contributed to debugging, deployment, and system improvements alongside a professional team.

Siscom Zone Cloud Launch – Industry Exposure

Participated in a live cloud system launch, contributing to setup and technical support.

Learned professional standards of deployment in real-world environments.

Education

Moringa School – Software Engineering Program (Completed 2025)

Full-stack web development (Frontend, Backend, Databases, Deployment).

Mount Kinangop High School – Graduated 2023

Achievements

Selected to participate in industry project (Siscom Zone Cloud Launch).

Completed multiple end-to-end projects showcasing frontend and backend expertise.

Recognized for strong teamwork and leadership in group projects.

References

Available upon request