

## STEVE DIMO

stevedimo2000@gmail.com | +254799191055

GitHub: [github.com/stevedimo](https://github.com/stevedimo)

---

## Professional Summary

Creative and detail-oriented Frontend Developer with a solid foundation in computer science and a passion for building intuitive, responsive user interfaces. Skilled in PHP, MySQL, and JavaScript, with experience contributing to AI training and supporting IT infrastructure. Adept at building full-stack web applications, translating client needs into functional, user-friendly solutions. Eager to contribute to innovative frontend teams while continuing to sharpen technical skills.

---

## Technical Skills

- React
  - JavaScript
  - Bootstrap
  - PHP
  - MySQL
  - WordPress
  - Network Management & IT Support
- 

## Personal Projects

### Gym Management System

*PHP / MySQL / HTML / CSS*

A web-based system designed to streamline gym operations, user management, and payments. Features include:

- Admin dashboard for managing members, subscriptions, and trainers
  - Secure login and user authentication
  - Admin Dashboard
  - Responsive UI built with HTML, CSS, and basic JavaScript
- GitHub Repository <https://github.com/dimo254/Gym->
-

## Professional Experience

AI Trainer – Freelance

*Outlier AI / Jan 2024 – Present*

- Annotated code snippets to help train AI in understanding programming structures and logic.
- Validated frontend-related code such as DOM manipulation and form handling.
- Worked closely with teams to refine code samples and improve model output accuracy.

IT Support Intern

*Homa Bay County Teaching & Referral Hospital / May 2023 – Aug 2023*

- Resolved IT issues and provided Level 1 support to staff.
- Managed user accounts and conducted system maintenance.
- Supported networking and database management tasks.

Content Writer

*Appen / Jan 2023 – May 2023*

- Created clear and concise documentation for software and AI-related projects.
- Contributed to improving AI model understanding through structured writing.

Network & Support Intern

*KenGen Kenya / May 2022 – Aug 2022*

- Monitored network systems and resolved hardware/software problems.
- Implemented access control protocols and maintained inventory of IT equipment.
- Trained users on IT best practices and software usage.

---

## Education

Bachelor of Science in Computer Science

*Kirinyaga University / Sep 2019 – May 2024*

---

## Referees

Onesmus Kiplimo

Full Stack Software Engineer – Africa Fleet Management Solutions

+254711562526

Tron Keith

IT Technician – Homa Bay County Teaching & Referral Hospital

+254743272367