Felix Kiprotich Cheruiyot

Nairobi, Kenya | <u>Esfelixkiprotich2000@gmail.com</u> | <u>m+254758364336</u> | <u>SLinkedin</u> | <u>Github</u> | <u>Portfolio</u>

Professional Summary

I am an AI and Full-Stack Engineer skilled in React, Next.js, and Python (Flask & Django), with strong backend infrastructure experience, design pattern knowledge, and a passion for solving real-world problems integrating AI with modern softwares.

Skills & Competencies

- Full-Stack Development React.js, Next.js, Flask, Django
- AI Integrations TensorFlow, PyTorch, Transformers (HuggingFace)
- Payment Integrations Paypal, Stripe, Mpesa, Google OAuth
- Cloud & DevOps AWS, CI/CD pipelines
- **Database Management** PostgreSQL, SQLAlchemy

Work Experience

Graphic Designer

PosterMywall - Remote / Lahore Pakistan / May 2022 - Present

- **Developed unique, customizable templates** that streamline the design process for businesses and individuals, enhancing accessibility to professional-quality graphics.
- Recognized on the Postermywall Designer Leaderboard for exceptional contributions and top-rated design work.

Full-Stack Software Engineer

BitNorm - May 2025 - Present

- Successfully improved the company's UI, by integrating Next Js's third party services **ShadCn** for sleek animations.
- Developed and maintained **secure authentication systems** using **JWT**, which improved the system's security.

Education

- Bachelor of Science in Economics Multimedia University of Kenya | 2019 2025
- Software Engineering Moringa School | September 2023 August 2024
- Artificial Intelligence Moringa School BootCamp | July 2025 August 2025

Projects & Achievements

- ★ <u>Solution</u> → HealthWise Designed a system to help hospital organizations to manage their programs, patients and staff. The app makes it easy to create health programs, assign patients to various programs, and manage them easily.
- ★ <u>Solumbrella</u> A payment solution, designed for Tsavo residents, which enabled them to make payments, seamlessly, without having to cram paybills and account numbers, by leveraging mpesa express STK push technology.