

EROMOSELE ISRAEL

Full Stack Developer

+234 913 442 7730 • eromoseleisrael213@gmail.com • github.com/romszikey-web • Lagos, Nigeria

TECHNICAL SKILLS

Frontend

HTML5 • CSS3 • JavaScript
Responsive Design • UI/UX
Mobile-First Development

Backend

Python • Flask • Django
RESTful APIs • Database Design
SQL • PostgreSQL • SQLite

Tools & Technologies

Git • GitHub • Render • Railway
Docker • CI/CD • Agile/Scrum

Development Focus

Web Applications
Mobile Applications
API Integration
Database Architecture

EDUCATION

Higher National Diploma

Computer Science

Focus: Software Development,
Programming Principles,
Systems Architecture

LINKS

GitHub Portfolio
Notes Manager Demo
Task Manager Demo
Expense Tracker Demo

PROFESSIONAL SUMMARY

Results-driven Full Stack Developer with 5+ years of experience architecting and deploying scalable web and mobile applications. Specialized in building performant, user-centric solutions using Python frameworks (Flask, Django) with modern frontend technologies. Proven track record of delivering 20+ production applications with emphasis on clean code, responsive design, and optimal user experience. Adept at database design, API integration, and implementing best practices for maintainable, efficient codebases.

PROFESSIONAL EXPERIENCE

Freelance Full Stack Developer

Self-Employed | 2019 – Present

- Architected and deployed **20+ responsive web applications** using Flask, Django, and modern frontend technologies, serving diverse client needs across industries
- Designed and implemented **RESTful APIs and database schemas** supporting complex data relationships and efficient query performance for production applications
- Developed comprehensive **task and note management systems** with CRUD operations, user authentication, and real-time filtering capabilities, improving user productivity by streamlining workflows
- Integrated **AI-powered analytics and insights** into financial tracking applications, enabling data-driven decision making for end users
- Collaborated directly with clients to gather requirements, iterate on designs, and deliver **scalable solutions within tight deadlines**, maintaining 95%+ client satisfaction rate
- Established **CI/CD pipelines and deployment workflows** on cloud platforms (Render, Railway), ensuring reliable application delivery and minimal downtime

KEY PROJECTS

Expense Tracker with AI Insights

[Django](#) • [Python](#) • [PostgreSQL](#) • [AI Integration](#) • [RESTful APIs](#)

- Built full-stack financial management application with **AI-powered spending analysis** and predictive insights
- Implemented **secure user authentication, data visualization, and export functionality**
- Deployed on Railway with optimized database queries achieving sub-200ms response times
- Live Demo →

Task Manager Application

[Flask](#) • [Python](#) • [SQLite](#) • [JavaScript](#) • [Responsive CSS](#)

- Developed intuitive task management platform with **filtering, priority sorting, and status tracking**
- Designed **RESTful API architecture** enabling seamless CRUD operations and data persistence
- Created responsive dashboard interface optimized for mobile and desktop viewing
- Live Demo →

Notes Manager

[Flask](#) • [Python](#) • [SQLite](#) • [HTML5](#) • [CSS3](#)

- Engineered clean, minimalist note-taking web application with **real-time auto-save functionality**
- Implemented **markdown support and rich text editing** for enhanced content creation
- Optimized database queries and caching strategies for improved performance
- Live Demo →