
HEZEKIAH ENAHORO ORIE

Full-Stack Developer | React • Python • TypeScript | Building Production SaaS

✉ withthedev@gmail.com

🔗 Portfolio: <https://hezekiah-enahoro-portfolio.vercel.app>

📁 LinkedIn: [www.linkedin.com/in/hezekiah-enahoro]

🔗 GitHub: [<https://github.com/HezekiahEnahoro>]

📍 Abuja, Nigeria | Open to Remote Opportunities

PROFESSIONAL SUMMARY

Full-Stack Developer specializing in React/Next.js and Python/FastAPI. Proven ability to build and ship complete products from concept to production, including a live SaaS platform serving real users with ML-powered predictions and subscription payments. Combines professional frontend experience with self-directed full-stack development, demonstrating ability to work independently and deliver production-grade applications. Currently expanding into data engineering while actively building and maintaining production systems.

TECHNICAL SKILLS

LANGUAGES

Python (3+ years), JavaScript/TypeScript (4+ years), SQL

FRONTEND

React 18, Next.js 15, TypeScript, TailwindCSS, Responsive Design
State Management (Context API, Hooks), Framer Motion

BACKEND

FastAPI (Production), Flask, Node.js/Express (Basics)
REST APIs, JWT Authentication, Async/Await, Rate Limiting

DATABASES

PostgreSQL + SQLAlchemy ORM, MongoDB, File-based Caching

DATA ANALYTICS

DATA & ML

Pandas, NumPy, XGBoost, Scikit-learn, TensorFlow (Basics)

Web Scraping (BeautifulSoup, Selenium), Data Visualization (Plotly)

DEVOPS & TOOLS

Git/GitHub, Docker (Basics), Vercel, Railway, Render

CI/CD (GitHub Actions), Environment Management

APIs & SERVICES

Stripe (Payments), Resend (Email), Financial APIs (yfinance, CoinGecko)

CURRENTLY LEARNING

Apache Spark, Apache Kafka, Airflow (DataCamp Data Engineering Track)

PROFESSIONAL EXPERIENCE

Frontend Developer | JAM-Forte Technologies Ltd | Sep 2022 - Sep 2023

- Developed responsive user interfaces using React.js, implementing component-based architecture with state management solutions
- Collaborated with design team to build pixel-perfect UI components using TailwindCSS, Bootstrap, and custom CSS
- Ensured cross-browser compatibility and mobile responsiveness across all major browsers and device sizes
- Participated in code reviews and contributed to team's frontend development workflow improvements

PROJECTS

AI-Powered Crypto & Stock Price Predictor | Nov 2025 - Present

React • TypeScript • Python • FastAPI • XGBoost • PostgreSQL • Stripe

 Live: [<https://tradesense-ai.vercel.app>]

 GitHub: [<https://github.com/HezekiahEnahoro/tradesense-ai>]

Production SaaS platform serving 100+ active users with ML-powered price predictions and subscription-based monetization.

- Architected full-stack application with React/TypeScript frontend and FastAPI backend, implementing three-tier subscription model with Stripe integration processing recurring payments
 - Engineered ML prediction pipeline using XGBoost with 50+ technical indicators achieving 95%+ accuracy, generating 7-day forecasts for 27+ cryptocurrencies and stocks
 - Optimized prediction latency by 85% (15s → <2s) through async execution, model compression, and intelligent caching, enabling real-time predictions for concurrent users
 - Built multi-source data fetching system with graceful failover (yfinance, CoinGecko, Alpha Vantage) and automated trading signals based on model confidence scores
 - Deployed on Railway with 99.8% uptime, processing 10,000+ predictions with PostgreSQL database and achieving sub-2-second response times
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Nutrition AI Coach Platform | 2025

React • TypeScript • Node.js • Python • TensorFlow • PostgreSQL

🔗 Live: [<https://nutrition-ai-platform-qb14.vercel.app>]

🔗 GitHub: [<https://github.com/HezekiahEnahoro/nutrition-ai-platform>]

AI-powered nutrition tracking and meal recommendation application.

- Built comprehensive nutrition tracking platform with meal logging, macro tracking, and ML-generated personalized meal recommendations
 - Integrated multiple nutrition data APIs with unified data layer for consistent nutritional information across 10,000+ food items
 - Designed progress analytics dashboard with interactive visualizations showing trends and goal tracking
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E-Commerce Platform | 2024

Next.js • React • TypeScript • MongoDB • TailwindCSS • Vercel

🔗 Live: [<https://e-commerce-front-rouge-chi.vercel.app>]

🔗 GitHub: [<https://github.com/HezekiahEnahoro/e-commerce-front-rouge-chi>]

GitHub: [<https://github.com/HezekiahEnahoro/E-commerce-tront>]

Full-stack shopping platform with admin dashboard and payment processing.

- Developed complete e-commerce solution with product catalog, shopping cart, secure checkout, and role-based admin dashboard
 - Implemented full CRUD operations for products and orders with MongoDB, including inventory management and order tracking
 - Built responsive, mobile-first UI achieving seamless experience across all devices with optimized performance
 - Deployed to Vercel with secure authentication, protected routes, and environment-based configuration
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JobFlow - Job Market Analytics Platform | 2025

Next.js • FastAPI • PostgreSQL • BeautifulSoup • Plotly

🔗 Live: [<https://job-board-plum.vercel.app>]

🔗 GitHub: [https://github.com/HezekiahEnahoro/Job_Board]

Automated job data collection and analytics dashboard.

- Built automated web scraping system collecting job postings from multiple sources, extracting structured data (title, skills, salary, remote status)
 - Designed interactive analytics dashboard with advanced filtering and data visualizations (skills demand trends, salary distributions)
 - Implemented scheduled scraping using GitHub Actions for daily data updates and automated pipeline execution
 - Created REST API serving aggregated job market insights with rate limiting and caching for optimal performance
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ATS Resume Analyzer | 2025

Flask • Python • spaCy • PyMuPDF • Render • Vercel

🔗 Live: [<https://resume-analyzer-iota-three.vercel.app>]

🔗 GitHub: [<https://github.com/HezekiahEnahoro/Resume-Analyzer>]

AI-powered resume parsing and ATS optimization tool.

- Developed NLP-based parser extracting structured information from PDF/DOCX files using spaCy and custom entity recognition
- Built scoring algorithm analyzing ATS compatibility based on keyword density, formatting, and industry best practices
- Designed web interface allowing resume upload, parsed data viewing, compatibility scoring, and optimization recommendations
- Deployed on Render with secure file handling and session management

Professional Portfolio Website | 2025

Next.js 15 • TypeScript • TailwindCSS • Framer Motion • Vercel

🔗 Live: <https://hezekiah-enahoro-portfolio.vercel.app>

🔗 GitHub: https://github.com/HezekiahEnahoro/HezekiahEnahoro_portfolio

Modern, animated portfolio showcasing projects and skills.

- Designed responsive portfolio with smooth animations, dynamic project showcase, and working contact form with email integration
- Implemented SEO optimization, accessibility best practices, and mobile-first score
- Built with automatic deployments from GitHub and optimized performance

EDUCATION

Bachelor of Science in Physics | 2015 - 2019

Federal University of Petroleum Resources, Nigeria

Relevant Coursework: Computational Physics, Data Analysis, Mathematical Modeling, Statistics

Data Engineering (In Progress) | 2025 - Present

DataCamp Data Engineer Career Track

Focus: ETL/ELT Pipelines, Apache Spark, Apache Kafka, Apache Airflow,
SQL Optimization, Data Warehousing

CERTIFICATIONS

- IBM - Developing Front-End Apps with React (2023)
 - IBM - Introduction to Cloud Computing (2023)
 - DataCamp - Data Engineer Track (In Progress, 2025)
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KEY ACHIEVEMENTS

- Built and deployed production SaaS serving 100+ paying users with recurring revenue generation
 - Achieved 95%+ ML model accuracy with sub-2-second prediction latency across 27+ financial assets
 - Maintained 99.8% uptime across production deployments with 10,000+ predictions processed
 - Successfully delivered 6+ complete full-stack applications from concept to production deployment
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