

EZENWATA DESTINY

Full-Stack Software Engineer | App Developer (React-Native) | Cloud DevOps

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

Results-driven Full-Stack Software Engineer with 6+ years of experience designing and scaling secure web and mobile applications using React.js, Node.js, and AWS. Proven success implementing micro-services architectures, automating CI/CD pipelines, and leading engineering teams to deliver high-performance systems that reduce operational costs and drive business growth.

EDUCATION

**MICHAEL OKPARA FEDERAL
UNIVERSITY (MOUUAU)**

UMUAHIA, ABIA STATE
NIGERIA

B.sc Computer Science & First Class Honors

2021 - 2025

PROFESSIONAL EXPERIENCE

CRASH ALERTS

REMOTE / UNITED STATES

Software Engineer | Customer/Product Management

March 2022 – Feb 2024

- Developed and integrated full-stack systems, reducing operational costs by \$20K/month.
- Built a payment and subscription management platform (Telegram chatbot + web integration) generating over \$400k+ in revenue within the first year.
- Reviewed and optimized product codebase to improve system performance by 35%.
- Collaborated with customers to gather insights for feature upgrades, enhancing satisfaction and retention.

HAFRIKPLAY

REMOTE / NIGERIA

Lead Full-Stack Developer / Engineering Manager

September 2021 – Present

- Led end-to-end development of the HafrikPlay platform, developing high quality, and scalable software.
- Resolved key system bugs, improving uptime to 99.9% and enhancing navigation flow.
- Implemented Agile workflows and CI/CD pipelines, accelerating feature delivery by 40%.

LEADERSHIP EXPERIENCE

BLEON CO

NIGERIA

Founder/Chief Technical Officer

September 2023 – Present

- Founded and led development of MyCGPA, a mobile app with 10,000+ active users for tracking academic performance.
- Built WhatsApp and Telegram chatbots using micro-services for airtime and data sales, automating thousands of transactions and generating ₦1M+ in revenue.
- Created Open Hymnal a cross-platform digital hymn book turned open-source community project.
- Defined product strategy, technical architecture, and team collaboration practices for scalable growth.

SOFTMATION

REMOTE / NIGERIA

Lead Software Engineer

March 2020 – July 2021

- Directed development of multiple client projects, delivering high-quality, revenue-generating software solutions.
- Introduced cost-effective tools and Agile workflows that cut delivery time by 30%.
- Mentored junior engineers, improving team efficient and code quality across projects.

TECHNICAL SKILLS

FRONT-END: React.js, React Native, Next.js, TypeScript, JavaScript, Tailwind, CSS, Zustand, Tanstack Query.

BACK-END: Node.js, Go, PHP (Laravel).

DATABASES: MySQL, MongoDB, SQLite.

DEVOPS / CLOUD: AWS, Google Cloud, Docker, GitHub Actions, Coolify, Vercel, CI/CD pipelines, Infrastructure as Code (IaC), Kubernetes, CloudWatch.

TESTING & TOOLS: Jest, Cypress, PHPUnit, Integration Testing, Postman, Slack.

COLLABORATION: Agile, Git, Scrum, Code Reviews.

PROJECTS

Mobile-Based Election System – NACOS MOUUAU (Scope Project)

Built a cross-platform election app (React Native + Laravel + MySQL) featuring secure authentication, RESTful API integration, and real-time data synchronization, improving user experience and reliability.

[GitHub](#)

MyCGPA – Student Utility App

Built a mobile app that allowed students to calculate and track their CGPA. Helped 10,000+ students get quick academic performance insights.

[IOS](#) | [Android](#)

Open Hymnal – Digital Hymn Book (Open Source)

Engineered a cross-platform hymn book app for a church, which later expanded into an open-source repository (Open Hymnal), enabling community contributions and free access to digitized hymns.

[GitHub](#)

ADDITIONAL

LANGUAGES: English (Fluent), French (Beginner)

INTERESTS: Football, Traveling, Swimming.

EXTRACURRICULAR ACTIVITIES: Open-Source Contribution, Product Hunt Launches, Hackathons, Chess.