






# Jesuloba John Abere

Software Engineer

 Jesuloba Abere  
 Jesuloba-world

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## Summary

Experienced Backend Software Engineer with a strong foundation in frontend development. Focus on delivering high performance, scalable, and efficient backend solutions. Skilled in developing functional and responsive web applications, APIs, and microservices. Dedicated to achieving project objectives with precision and efficiency.

## Experience

**NvisionHr**  Feb 2024 - Present

Backend Engineer (Golang)

- Designed and built scalable backend systems using Go, improving application performance by 35% and reducing response times by 20%.
- Engineered GraphQL APIs and microservices, leveraging Go's concurrency features for optimal performance, handling over 10,000 requests per minute with less than 1% failure rate.
- Utilized gRPC and Kafka for efficient inter-service communication, reducing latency by 40% and improving system reliability.
- Enhanced DevOps processes, including CI/CD pipelines, infrastructure provisioning, and monitoring using Docker and Terraform, resulting in 60% faster deployment times.

**Sidebrief**  Aug 2022 - Feb 2024

Frontend Engineer (React)

- Built modern web applications, resulting in a 25% increase in user engagement and a 20% improvement in customer satisfaction.
- Streamlined project workflows through effective cross-team communication, accelerating development cycles by 30%.
- Integrated 3rd party APIs seamlessly, improving system performance by 30% and expediting feature delivery by 25%.
- Spearheaded the implementation of a responsive design system, ensuring consistent user experience across devices and reducing design-related bugs by 50%.

**Maze-software** Sept 2020 - Aug 2022

Full-stack developer (React, Django)

- Created RESTful APIs and backend services using Python/Django, increasing user engagement by 25% and customer satisfaction by 15%.
- Fostered inter-departmental cooperation to align creative proposals with best practices and stakeholder expectations.
- Implemented robust front-end solutions using React, resulting in a 40% improvement in application load times and a 30% increase in user retention rates.

## Education

**Federal University of Technology, Akure** Bachelor of Technology

Computer Science

## Skills

### Languages

Go, Python, Javascript, Typescript, C++, Java

### Technologies

GraphQL, gRPC, Kafka, Docker, Kubernetes, Git, Django, React, Next.js, React-Native, Redux, Zustand, Mobx, Node.js, Express, Solidity, Tailwind, Azure, NATS, RabbitMQ, Mongo.db, Postgres, Coolify, Redis, Keydb, Terraform, AWS