Blessed Ebosetale Oigbochie
No. 63, 21st Street BDPA, Ugbowo, Benin City, Edo State,
Nigeria
eprince1800@gmail.com | +234 808 675 562 | Github:
[ImStillBlessed](https://github.com/ImStillBlessed)

Professional Summary

Backend Engineer with experience in designing, developing, and optimizing scalable backend systems. Proficient in **Go (Golang)** and **JavaScript (Node.js, Express.js)** with hands-on experience in **RESTful API development**, **database optimization**, and **cloud infrastructure**. Passionate about problem-solving and writing efficient, maintainable code.

Technical Skills

- **Languages & Frameworks:** Go (Golang), JavaScript (ES6+), Node.js, Express.js, Next.js, React.js
- **Databases:** PostgreSQL, MySQL, MongoDB
- **Cloud & DevOps:** AWS (EC2, S3), Docker, Git, CI/CD pipelines
- **Other Skills:** RESTful API design, Microservices, Caching, Authentication (JWT, OAuth), Performance Optimization

Professional Experience

Software Developer | [Novaxa](#)

Benin City | Nov 2023 – Present

- Developed and optimized backend services using **Go** and **Node.js**, ensuring high-performance API responses.
- Integrated PostgreSQL databases with efficient query optimization and indexing strategies.
- Built scalable web applications with **React.js** and **Next.js**, improving user engagement.

Full Stack Developer | RCCG SHIFT

Remote | Oct 2024

- Developed a high-traffic website rccgshift.org using **Next.js** with improved performance and scalability.

- Created responsive UI components and worked closely with backend teams to enhance API integrations.

Key Projects

Mindful Moms – Full-Stack Website (Golang & PostgreSQL)

- Developed themindfulmoms.life, implementing **Golang-based backend services** for efficient content management.
- Integrated **PostgreSQL** for data storage, ensuring high availability and query optimization.
- Built a robust API to support admin and user interactions, improving data retrieval speeds.
- Deployed using **Docker** and optimized server performance to handle high traffic.

School Management System (Node.js & TypeScript)

- Designed and developed a **RESTful API** to manage student attendance, rankings, and class records.
- Integrated **three schools** into the system: [Brano High School](), [Henson Schools](), and [Holy Ghost Secondary School]().
- Worked as part of a **team**, emphasizing effective **communication** and **collaboration** to ensure seamless integration across different institutions.
- Utilized **Express.js and Prisma ORM** for efficient database management and optimized system performance.

Queue Management System

- Built a **real-time queue system** using **React.js, Node.js, and Socket.IO** for smooth customer flow management.
- Designed an intuitive UI with a scalable backend, integrating **MongoDB** for session storage.

Education & Certifications

- **B.Sc. in Biochemistry**, University of Benin, 2023
- **ALX Software Engineering Certification**, 2023

References

Available upon request.