

# NAME: GOODNESS AIGBOKHAN

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[in](#) Goodness | [portfolio](#)

## Full-Stack Developer

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**Summary:** Results-oriented **Full-Stack Software Engineer** with 4 years of experience, with strong focus on front-end development using **React, Typescript, React-Redux, Angular, and JavaScript**. Proficient in back-end development with **Node.js, NestJs, and Express**, and experienced in managing **MongoDB and PostgreSQL** databases.

Skilled in building scalable and maintainable applications, including authoring and maintaining custom **NPM packages** to promote code reusability and system integration. Experienced in **using headless CMS platforms** like **Sanity.io** and **Contentful** for dynamic content management and seamless editor experiences.

Demonstrates a strong problem-solving capabilities and consistently delivers efficient solutions. Proficient in **React-Native** for cross-platform mobile development and expanding expertise into **blockchain** technologies using **Web3**. Adept at using modern tools such as **GraphQL, Apollo Client, Apollo Server and Next.js** to build robust, performant applications.

Highly collaborative with a proven track record of delivering **high-quality projects on time**, aligned with business and user goals

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### Skills

- **Frontend Development:** React, JavaScript, Angular, TypeScript, React Native, React-Redux, HTML5, CSS3, Material-UI, Tailwind CSS
  - **Backend Development:** Node.js, Express.js, GraphQL, Apollo Server, RESTful APIs, Authentication and Authorization, Web3
  - **Databases:** MongoDB, PostgreSQL
  - **State Management:** Apollo Client, Redux Toolkit
  - **Design and UI:** Responsive Web Design, UI/UX Design Principles
  - **Development Tools:** Git, Agile Methodologies, CI/CD, Test-Driven Development (TDD)
  - **Blockchain:** Web3.js, Smart Contracts (beginner-level)
  - **Problem Solving & Collaboration:** Problem-solving and Troubleshooting, Project Management, Team Collaboration
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## Professional Experience

### Gruve, Nigeria(Remote)

#### Frontend Developer

*January 2025 – present*

- Drive frontend development at Gruve using Next.js, collaborating closely with UI/UX designers to bring high-fidelity designs to life through responsive, accessible, and user-friendly web interfaces.
- Work alongside backend developers to integrate RESTful APIs, ensuring smooth communication between frontend and backend systems for a seamless user experience.
- Actively identified and resolved existing bugs, contributing to the improved **application performance**, **code quality**, and long-term maintainability.
- Continuously enhance the platform's SEO and accessibility, increasing the accessibility performance score from **62% to over 83%**, improving both usability and search engine viability.
- Built and currently maintain a reusable NPM package --[@gruve/echo](#)-- as a core feature of the platform, allowing developers to easily integrate Gruve widgets into their own applications. Continuously improve and version the package to support evolving needs.
- Contribute to codebase optimization through refactoring and adherence to best practices, ensuring scalability and alignment with evolving product goals.

### FlyPro, United States(Remote)

#### Frontend Developer

*March 2025 – April 2025(contract)*

- Develop and maintain the FlyPro landing page using HTM and Tailwind CSS, implementing all key functionalities to ensure a responsive, user-friendly, and visually compelling first impression of the product.
- Built the MVP (Minimum Viable Product) for the main application, establishing core features and user flows that laid the foundation for future development.
- Set up the codebase boilerplate, defining project structure, configurations, and best practices to enable scalable and maintainable development as the product grows.
- Collaborated with stakeholders to align technical implementation with business goals, ensuring a seamless transition from landing page engagement to user onboarding within the application.

### Wish To Wear, Turkey (Remote)

#### Fullstack Developer

*November 2023 – January 2025*

- Spearheaded the development and enhancement of the Wish to Wear platform using React for the frontend and Node.js, Express, and MongoDB with ES6 for the backend.
- Integrated RESTful APIs and implemented authentication mechanisms for secure user data management.
- Collaborated with UI/UX teams to create responsive and visually appealing user interfaces.
- Refactored legacy code to improve application performance and maintainability.
- Participated in Agile ceremonies and code reviews to ensure quality and alignment with project goals.

## Crelax Tech

### Frontend Developer

February 2022 – December 2023

- Built and maintained web applications using React, TypeScript, React-Redux, and JavaScript.
  - Integrated RESTful APIs and optimized data fetching with Axios and Redux for efficient state management.
  - Designed database schemas and wrote pure SQL queries in PostgreSQL for application functionality.
  - Conducted unit and integration testing to ensure the quality of deliverables.
  - Actively contributed to Agile workflows, including sprint planning and retrospectives.
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## Projects Overview

### 1. Soltec Academy

- **Type:** EdTech Web Application
- **Role:** Frontend Developer
- **Features:** Course registration, workspace booking, payment receipts, admin dashboard for content and newsletter management.
- **Technologies:** React, TypeScript, Tailwind CSS, RESTful APIs.
- **Keywords:** EdTech, Admin Dashboard, Responsive UI, API Integration, Tailwind CSS.
- **Linkto:** [click here](#)

### 2. GigLink

- **Type:** Talent Marketplace
- **Role:** Frontend Developer
- **Features:** Talent-hire matching, job tracking, real-time messaging (Socket.IO), secure payments.
- **Technologies:** React, TypeScript, Tailwind CSS, Socket.IO, RESTful APIs.
- **Keywords:** Talent Economy, Real-Time Communication, Job Workflow, WebSockets.
- **Linkto:** [click here](#)

### 3. Soltec Engineering

- **Type:** Engineering Service Platform
- **Role:** Frontend Developer
- **Features:** Service showcase, quotation requests, dynamic testimonials, contact forms.
- **Technologies:** React, TypeScript, Tailwind CSS.
- **Keywords:** Engineering Services, User-Centric Design, Responsive Web Development.
- **Linkto:** [click here](#)

### 4. ExpressOdds

- **Type:** Betting Prediction Platform
- **Role:** Full Stack Developer
- **Features:** Bet-tip management, refund guarantees, admin dashboard, server-side rendering (SEO).
- **Technologies:** Next.js, TypeScript, Tailwind CSS, Node.js.
- **Keywords:** Prediction Platform, Server-Side Rendering, SEO Optimization, Admin Tools.
- **Linkto:** [click here](#)

### 5. Alunat

- **Type:** E-commerce Platform
- **Role:** Full Stack Developer

- **Features:** Electronics and solar gadget shopping, secure payments, image storage.
- **Technologies:** Next.js, PostgreSQL, Sequelize, Cloudinary.
- **Keywords:** E-commerce, Cloud Storage, Scalable Backend, PostgreSQL.
- **Linkto:** [click here](#)

## 6. Carjon

- **Type:** Gift Card Collaboration Platform
- **Role:** Full Stack Developer
- **Features:** Gift card posting, purchasing, instant redemption, order tracking.
- **Technologies:** Next.js, Apollo Client, GraphQL, NestJS, PostgreSQL.
- **Keywords:** Collaboration Platform, GraphQL, Caching, Material UI.

## 7. GruvWeb3

- **Type:** Blockchain Application
- **Role:** Frontend Developer
- **Features:** Decentralized file storage, private key authentication (Thirdweb Auth).
- **Technologies:** Next.js, Thirdweb Auth, Arweave, Tailwind CSS.
- **Keywords:** Blockchain, Decentralized Storage, Authentication, Web3.
- **Linkto:** [click here](#)

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## Education

### Bachelor's Degree in Industrial and Production Engineering

*Nnamdi Azikiwe University, Awka*

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## Certifications

### FreeCodeCamp | 2021-2022

- Responsive Web Design
- JavaScript Algorithms and Data Structures
- Front End Development Libraries
- Back End Development and APIs

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## Languages

- English (Fluent)
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