

Ebowusi Ifeanyi

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Bsc. Mass Communication holder and an experienced Developer with 3 years of experience building scalable solutions. My years of studies coupled with extensive personal development I honed from the past years made me bring a unique style into my work and this is evident in my projects. Proficient in PHP(Laravel) , JAVASCRIPT(Nodejs), TYPESCRIPT(Nestjs) for building backend systems and architectures. Proven collaborator, team member and leader, possessing strong communication skills and strong passion for continuous learning and innovation.

EDUCATION

University Of Ilorin, Ilorin— *Bsc. Mass Communication*

AUG 2018- OCT 2023

- Bsc Mass Communication
- Member of the AMCOS Press
- Member of MACCUIL

ALTSCHOOL AFRICA, Remote— *Software Engineering*

SEPT 2023 - SEPT 2024

- Software Engineering; major - Nodejs.
- Circle Leader - Circle147
- Backend Lead - Althub-85

EXPERIENCE

Lofty Health Care, London, UK— *Backend Engineer*

JAN 2023 - SEPTEMBER 2023

- Collaborated with a team of four(4) to build a health management system named *PILLPAL*
- Crafted Laravel APIs that integrated with a React frontend
- Tested APIs with PostMan App and its Vscode extension

- Deployed API on an Ubuntu20 Virtual Private Server
- Created cron jobs to send notifications to users on their medication schedule time
- Integrated third parties API like [Hydra](#) - an excellent user and role management API for faster development.
- Collaborated with a frontend engineer using Git and Github
- Source codes to the project is [here](#)

Build4SDG, Remote— *Backend Engineer*

JUN 2023 - AUG 2023

- Joined a team of five (5) to deliver a product that has functionality in line with the UN 2030 SDG goals named *QUIKFIX*
- Quikfix uses geolocation to connect local artisans with users around the same area
- Collaborated with a Python (Django) backend developer
- Crafted APIs that interacted with a Flutter Frontend
- Utilized Git and Github to collaborate
- Created excellent user and role management system leveraging [Laravel Sanctum](#) - a powerful API starter kit for authentication and authorization
- Source codes to this project are private but can be available on demand.

Poulet Media, PartTime — *Product Manager*

DEC 2023 - TILL DATE

- Collaborating with five (5) co founders to build a music distribution web application with plans to make it open source
- Team management and organization including standups lead, non-technical roles like business registration and personnel recruitment

TECHNICAL SKILLS

Advanced PHP/Laravel.

MERN STACK (MongoDb, Express, React, Node).

TypeScript/Nestjs.

Jquery/Bootstrap 5.

VPS, VMs, AWS, Hostless, Docker, Linux(Ubuntu, CentOS, Cyberpanels)

Communication.

LANGUAGES

English

PROJECTS

TASKLY

Taskly is a robust task management system designed to streamline project management and team collaboration. Featuring real-time updates, automated reminders, and comprehensive reporting, Taskly ensures seamless task tracking and efficient workflow management, empowering teams to stay organized and productive.

FEATURES

- **Authentication and Authorization:** Secure user authentication with role-based access. Users must belong to an organization.
- **Boards and Tasks:** Organizations can have boards where tasks are tracked. Tasks can be assigned to users within the organization, with priorities, labels, statuses, start dates, due dates, comments, and attachments.
- **Collaboration:** Owners and users can invite others to join their boards.
- **Notifications:** Users are notified about task assignments, upcoming deadlines, and comments.
- **Analytics:** Weekly reports for organization owners on task completion and performance.

TECHNOLOGY USED

- **Backend:** Node.js, Express.js
- **Database:** MongoDB
- **Authentication:** JSON Web Tokens (JWT)
- **Validation:** Joi
- **Testing:** Jest
- **Views:** EJS
- **Version Control:** Git

Automated Email System

This project is a simple Email Scheduling and Notification System built using PHP, MySQL, and PHPMailer. Users can schedule emails to be sent at a future date and time. The system checks for pending emails periodically using a cron job and sends them automatically.

FEATURES

- **User Authentication:** Users can sign up, log in, and access a personalized dashboard.

- **Email Scheduling:** Users can schedule emails to be sent at a specific future date and time.
- **Automated Email Sending:** A cron job checks the database every minute for pending emails and sends them using PHPMailer.
- **Failed Emails Handling:** The system retries failed emails and logs the status of each email.
- **PHP Sessions:** Protects certain pages (like the dashboard) by ensuring only logged-in users can access them.

TECHNOLOGY USED

- **PHP:** Backend language
- **MySQL:** Database to store users and email schedules
- **PHPMailer:** To handle email sending
- **Composer:** PHP dependency management
- **Dotenv:** For managing environment variable

Pill-Pal API

Joined a team of four to create a health management product that allows patients to set reminders for their medications. Created Laravel APIs that were consumed by a React frontend..

FEATURES

- **Authentication and Authorization:** Secure user authentication with role-based access. Users must belong to an organization.
- **Medication Schedule:** Allow logged-in users schedule medication reminders..
- **Notifications:** Users are notified about their medication on their scheduled time..

TECHNOLOGY USED

- **Backend:** PHP, Laravel
- **Database:** MySQL
- **Authentication:** Hydra - excellent user role management api
- **Views:** React
- **Version Control:** Git, Github
- **Deployment:** Linux Ubuntu 20.2

Quikfix— *SDG product that uses geolocation to connect local artisans with users in their area. Created Laravel APIs that interfaced with a flutter frontend.*

CONTACT

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