DEBORAH OKEKE

Backend Developer

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SOCIALS	Twitter/X LinkedIn
SUMMARY	As a backend developer, I develop and enhance robust web solutions with the success of the business in mind. I love solving problems and I thrive in self-starter environments. I'm enthusiastic about exploring internship opportunities and collaborating on projects to expand and deepen my knowledge-base.
SKILLS	JavaScript Express.js Node.js MongoDB PostgreSQL Git GitHub Flow HTML CSS Bootstrap EJS
PROJECTS	
Oct. – Nov. 2023	APHIA – an online ecommerce marketplace. Collaborating on this project, I played a key role in building the backend system for the ecommerce platform. I brainstormed with other backend developers to design and implement the database architecture and application logic. Some key features I implemented include, but are not limited to: • Login and Authentication using JWT refresh and access tokens • User–Vendor–Admin roles and permissions • Email Verification and Password Reset • Product CRUD operations and Product–Category linkage • File upload with multer, cloudinary and multer-storage-cloudinary • Order Schema and Order–Payment linkage • Payment Integration with Flutterwave • Search, Indexing and Pagination on the backend Repository
Sep. – Oct. 2023	 CHAT API – an API that empowers developers to manage user, post and comment resources. Implemented multiple APIs and functionalities to allow user registration, post creation, commenting and replies Authentication using sessions, password encryption with bcrypt, email verification, sending of mails with nodemailer, password reset etc Documentation Repository
Aug. 2023	 MOVIE APP – personal capstone project for the JavaScript segment of the web development bootcamp at LM Tech Hub Built a responsive movie app with HTML, CSS and JavaScript Implemented an API mashup with one api fetching data of movies and another api allowing users to interact with the application by liking and commenting on the movies Added like-only-once feature using the browser's local storage Added dark mode and light mode features Live Site Repository

EDUCATION