EKWEBENEM CHUKWUEBUKA COLLINS

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FRONTEND SOFTWARE ENGINEER

I am a Software Engineer with a background in process design. I possess strong skills in problem solving, problem analytics, communication and collaboration that leads to quality products & results. I am currently seeking a Software Engineering internship where I can be of great value and grow professionally.

TECHNICAL SKILLS

Languages: Javascript, CSS, HTML5 Frameworks/Libraries:React, Next, Material UI, Tailwind CSS

Databases: Firebase Version Control: Git, GitHub

TECHNICAL PROJECTS

Thrive-With-Art Blog

Github: github.com/Collinschudy/My-web-blog

Livesite: thrivewithart.vercel.app

This is a website blog built with a react and a wide range of dependencies such as firebase and emailis

- Built an admin-only authentication system using firebase.
- Set up firestore from firebase for storing blog contents.
- Set up emailis for visitor's review and contact.
- Added a comment section from commentbox.io
- Deployed temporarily on vercel.

Chud-Chat App

Github: aithub.com/Collinschudy/chud-chat

Livesite: chud-chat.vercel.app

This is a chat app built with reactjs and firebase where users can communicate by sharing the same database. A snapshot of the data they put into the database is taken and updated on the UI in real time.

- Built a login and sign up system with firebase.
- Built in a search component where users can search for other authenticated users and start a chat.
- Used TailwindCSS for the styling of the components.

Udacity Trivia App

Github: github.com/Collinschudy/Udacity-Trivia

This is an exciting trivia game where users answer different questions from different categories.

- Created API endpoints with crud (create, read, update and delete) methods
- Tested every endpoint using unit testing
- Used postman to test out the crud methods
- Wrote a ReadMe documentation of the application

Alliance Arcade (MLM matrix website)

Github: github.com/Collinschudy/mlm-matrix-chudy

This is an mlm (multi-level marketing) website built with react and material UI for the frontend. Alliance Arcade is still in production.

- Tested out the API endpoints on postman before implementing them.
- Fetched API's which the backend engineer provided to authenticate users
- Made use of redux and persist to store user details and token on login and clear them on sign out
- Built the user dashboard and admin dashboard using tailwind css..

PROFESSIONAL EXPERIENCE

- Applied computer science data structures and algorithms to solve computational problems ensuring the data flow within a finite amount of space and time
- Worked as a maintenance officer in a plastic production firm.
- Gained hands-on experience with JavaScript, CSS, HTML, PostgreSQL and tech principles whilst working on individual projects, code reviews, and pair programming sessions.
- Worked on fullstack projects using react, next, material ui and redux, currently working on a project (Alliance Arcade) which will soon go to production.

EDUCATION

Nnamdi Azikiwe University, Awka
Bachelor of Engineering, Chemical Engineering, Honors
VisionVoice Inc, Access2Tech Bootcamp
& Annual Conference
ALX-T Full Stack Developer Nanodegree Program

Anambra State, Nigeria Graduation Year: May, 2021 14th July - 20th August, 2022

19th July - 22nd October, 2022