

ELLAMS BLISS

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Location: Abule Egba, Lagos state, Nigeria.

EDUCATION

Federal University of Technology Akure, Ondo, Nigeria. (2015 - 2021)

- **Major :** Mining Engineering , B.Eng.

LANGUAGES & TECHNOLOGIES

- **Programming Language:** JavaScript/Typescript.
- **JavaScript Frameworks:** VueJs, NuxtJs, ReactJs.
- **CSS Frameworks:** Tailwind CSS, Bootstrap, Vuetify.
- **State Management:** Pinia.
- **Version Control:** Git, GitHub.

PROJECTS

1. Twitter Clone

Developed a full-stack social media platform from scratch using Nuxt 3, Tailwind CSS, Prisma, and MongoDB. The application replicates core features of popular social media platforms, providing users with a seamless and interactive experience.

Tech Stacks: Nuxt3, Tailwind, Prisma, Mongodb, Cloudinary.

- Utilized Nuxt.js, a powerful Vue.js framework, to build a server-rendered web application.
- By leveraging Nuxt 3's powerful component system and integrating Tailwind CSS utility classes, I designed and implemented reusable components that significantly reduced development time and effort.
- Implemented a secure and scalable user authentication system using JWT (JSON Web Tokens) with a refresh and access token mechanism in the full-stack web application. This approach provided enhanced security and improved user session management.
- Implemented a robust system to save and post tweets in the full-stack web application, utilizing MongoDB as the primary database. This system allowed users to create and store their tweets securely and efficiently.
- Integrated Cloudinary, a cloud-based media management platform, into the full-stack web application for seamless image storage and management. This integration allowed users to upload, retrieve, and display images efficiently.

Username: dev13

Password: password

LIVE LINK: [Click here](#)

2. Quiz App

Developed a dynamic quiz application using Nuxt.js, Tailwind CSS, and Pinia, showcasing my proficiency in front-end web development and state management.

- Designed and implemented a responsive user interface using Tailwind CSS, a utility-first CSS framework.
- Leveraged Pinia, a state management library, to efficiently manage application-level and component-level states, ensuring a scalable and maintainable codebase.
- Integrated an external API to fetch quiz data and dynamically generate questions and answer options for an interactive user experience.
- Implemented a timer feature to enhance the quiz experience and ensure time-bound responses.
- Employed transitions to create engaging UI effects and provide smooth user interactions.
- Implemented various user feedback mechanisms, such as displaying correct answers and providing a score.

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