Umoh, Clement Inyang

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PROFESSIONAL SUMMARY

- **Summary**
Passionate full-stack web developer with a strong focus on building scalable, performant, and user-centric web applications using modern technologies like React, Next.js, TypeScript, and Node.js. Specializing in frontend development while leveraging full-stack capabilities to deliver end-to-end solutions. Seeking to contribute to innovative projects as a frontend or MERN stack developer.

Technical Skills

- Languages: JavaScript, TypeScript
- Frontend: React, Next.js, Tailwind CSS, Redux Toolkit
- Backend: Node.js, Express.js, Nodemailer. Passport.js
- Tools & Others: Git, MongoDB, REST APIs, JWT Auth

Projects

- **SolaPay**
Solana-based Invoicing App
A full-stack decentralized invoicing platform where users can create, send, and pay invoices using Solana Pay. Features include wallet connection, QR code payments, email notifications, and transaction tracking. Built with Next.js, TypeScript, Tailwind CSS, Redux, Node.js, Express, MongoDB, Nodemailer, and Passport.js for authentication.
Live: https://solapay-frontend.vercel.app
Code: GitHub Repo (https://github.com/clemzyumoh/Solapay-Frontend)

- **Beach-House Ticket system**
Beach-Tix
A vibrant e-commerce and ticketing site where users can purchase event tickets and merchandise like t-shirts and caps. Built with React, Tailwind CSS, Node.js, Express, and MongoDB for full-stack functionality.
Live: https://beach-house-ticket.vercel.app
Code: GitHub Repo (https://github.com/clemzyumoh/Beach-House-Ticket)

- **Movie Zone**
Movie Discovery Platform
A responsive movie browsing app that allows users to explore trending and top-rated movies via an external API. Built using React, Tailwind CSS, and Axios. Includes search, filter, and detailed views.
Live: https://movie-app-tan-one.vercel.app/
Code: GitHub Repo (https://github.com/clemzyumoh/Movie-app)

- **DeWorld**
Landing Page for Web3 Community Project
A clean and modern landing page built for a decentralized community. Designed with React and Tailwind CSS, focused on speed, mobile responsiveness, and strong call-to-actions
Live:https://de-world.vercel.app/
Code: GitHub Repo (https://github.com/clemzyumoh/DeWorld)

- **Virtual Vision**
Landing Page for Virtual Reality Solutions
A sleek and modern landing page promoting virtual products/services, built with React and Tailwind CSS. Responsive across devices with clean layout and animations.
Live: https://virtual-vision-landing-page.vercel.app
Code: GitHub Repo (https://github.com/clemzyumoh/Visual-Vision-Landing-Page)

Education

- **Petroleum Training Institute**   2019 - 2024
Petroleum Engineering / Higher National Diploma

Relevant Coursework & Certifications

- Meta Front-End Developer (Meta through Coursera, May 2024)

- Principles of UX/UI Design (Meta through Coursera, May 2024)
- Advanced React (Meta through Coursera, Apr 2024)
- React Basic (Meta through Coursera, Jan 2024)
- Version Control (Meta through Coursera, Dec 2023)
- Programming with JavaScript (Meta through Coursera, Dec 2023)

Skills

- Critical Thinking
- Communication
- Collaboration
- Problem Solving