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- LinkedIn: https://www.linkedin.com/in/favour-opia-45668b2ba

- Portfolio: (https://opiafavour.netlify.app/), (https://favour-opia.vercel.app)

-GitHub profile: https://github.com/develoFavour

Summary

Hi! I'm Opia Favour, a dedicated and innovative MERN Stack and Next.js developer with 4 years of hands-on experience in crafting dynamic and responsive web applications. My passion lies in transforming complex challenges into simple, aesthetically pleasing, and user-friendly designs. I possess extensive expertise in building interactive web applications, proficient in JavaScript, and adept in modern frontend technologies. My strong ability to translate client needs into creative and functional digital solutions makes me an asset in agile environments, where I continually seek opportunities for professional growth and learning.

Technical Skills

Frontend Development:

Frameworks/Libraries: ReactJS, Next.js

Languages: JavaScript (ES6+), TypeScript

Markup & Styles: HTML5, CSS3, Tailwind CSS

State Management: Redux, Context API

API Management: RESTful APIs, Axios

Backend Development:

Framework and Libraries: Node.js, Express.js

Database Management: MongoDB

Cloud Services: AWS, Firebase

DevOps Tools: Docker

Testing Frameworks: Jest

UI/UX Design: Figma

Performance Optimization: Web performance best practices

Security: Web application security principles

Version Control Systems: Git, GitHub

Soft Skills: Effective Communication, Problem-Solving, Team Collaboration, Leadership,

Time Management

Work Experience:

D' HuB Technology

NextJS Developer 2024 - Current

I was responsible for:

- Spearheading the design and development of user interfaces, ensuring an engaging user experience through unique animations and responsive layouts.
- Collaborated closely with the backend team to seamlessly integrate APIs, enhancing the functionality of web applications.
- Implemented best practices in responsiveness, ensuring optimal performance across various devices.

Projects:

1) PINCIAL - A Picture Sharing Social Media App

Skill: React, Tailwind, Sanity.io, Google OAuth

- Implemented New Features: Added conditional logic, data filters, and content management.
- Frontend Development: Built the frontend using ReactJS, Tailwind CSS, and Sanity.io for content management.
- User Authentication: Integrated Google OAuth for secure user login.
- Search and Filter: Developed advanced search and filter options for images.
- CRUD Operations: Implemented Create, Read, Update, and Delete functionalities, allowing users to make posts, save images, and delete content.
- 2) **NEWSREEL** A News Application

Skills: React, Tailwind CSS, Restful APIs, Context API

Application Development: Built a news app that fetches current news from around the

world using React.

- API Integration: Integrated News API to deliver real-time content.
- User Experience: Implemented state management and features like dark mode/light mode toggling to enhance user experience.
- Deployment: Successfully deployed the application, making it accessible to users globally.

3) **E-Commerce Store**

Skills: React, Tailwind CSS, Google OAuth, Redux, Stripe

- Modern Tech Stack: Developed the site using ReactJS, Tailwind CSS, and Stripe for payment processing.
- Comprehensive Features: Built a feature-rich e-commerce platform with a product catalog, shopping cart, and user authentication.
- Responsive Design: Ensured the site is fully responsive and optimized for various devices.
- Best Practices: Followed best practices in responsive design and version control using Git.

4) Health Care Application:

Skills: NextJS, Appwrite, Tailwind CSS

- Built using NextJS, a React framework, and Appwrite for database management.
- Provides user login functionality, the ability for users to schedule meetings with doctors
- Administration Privileges for Doctors to view appointments, cancel appointments, accept appointments
- Highlights capability to build complex applications focused on user experience and administrative efficiency.

5) **E-commerce Store**:

Skills: with NextJS, Redux, Tailwind CSS, Google OAuth, Redux, Stripe

- Modern Tech Stack: Developed the site using NextJS, Tailwind CSS, and Stripe for payment processing.
- Comprehensive Features: Built a feature-rich e-commerce platform with a product catalog, shopping cart, and user authentication.
- Responsive Design: Ensured the site is fully responsive and optimized for various devices.
- Best Practices: Followed best practices in responsive design and version control using Git.

Additional Information:

- Open to freelance opportunities and remote positions.
- Committed to continuous learning and staying updated with the latest industry trends.