ELVIS COMPSON

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Portfolio Website: https://new-portoflio-one.vercel.app/

TECHNICAL SKILLS

Front end | NextJs, ReactJs, JavaScript, Typescript, Bootstrap, CSS, Tailwind, Html, Figma, Flutter

Back End | Nodejs, Express, MongoDB, Firebase, Clerk, Sanity, Postman, REST API

Developer Tools | Vscode, Npm, Git, Android Studio

Editing Tools: Adobe Photoshop

WORK EXPERIENCE

UI/UX Designer

The Fashion District – January 2024 – July 2024

- Designed all screens for the user app, vendor app, and rider app, ensuring a cohesive and intuitive user experience across all platforms.
- Conducted thorough research to identify user needs and pain points, leading to improved user satisfaction and engagement.
- Created wireframes and interactive prototypes to visualize design concepts and facilitate feedback.
- Developed aesthetically pleasing and functional interfaces, adhering to the latest design principles and trends.
- Worked closely with developers and stakeholders to iterate on designs based on feedback and technical feasibility.

Front-End Developer

Modexa Biotech - August 2022 - November 2023

- Spearheaded a team of front-end developers in a dynamic startup environment, focusing on transforming intricate designs into sustainable and efficient code.
- Proficiently utilized Next.js and Tailwind CSS to develop responsive and visually appealing user interfaces.
- Fostered a collaborative atmosphere by working closely with back-end developers, contributing to the creation and integration of robust back-end systems and databases.
- Played a pivotal role in bridging the gap between design and technical implementation, ensuring high-quality, maintainable, and scalable front-end architecture.

Junior Front-End Developer

Amber Orbit - January 2022 - August 2022

- Assisted in the development of a user-centric payment platform, collaborating closely with senior developers to enhance functionality and user experience.
- Entrusted with the key responsibility of redesigning the website's home section, focusing on improved user engagement and aesthetic appeal.
- Utilized Figma for innovative design conceptualization, ensuring the alignment of visual elements with the platform's overall theme and user needs.
- Implemented designs using React, demonstrating proficiency in creating interactive and responsive web components.
- Contributed to a dynamic team environment, supporting various front-end development tasks and ensuring timely project completion.

National Service Assistant

Electoral Commission of Ghana Headquarters Accra (IT Department),

September 2020-August 2021.

•   Assigned to the team to monitor the printing and proofreading of 2020 ballot papers at Fontstat Limited during the 2020 general elections in Ghana.

•   Assigned duty as a verification officer during the 2020 General elections and also participated in the 2020 Voters Register Exhibition Exercise.

•   I was in charge of regular website updates at the Electoral Commission IT department.

PROJECTS

LiveDocs: Real-Time Collaborative Editor

https://livetexteditor.vercel.app/sign-in
Technologies: Next.js, TypeScript, Liveblocks, Lexical Editor, TailwindCSS, NextAuth

- Built a Google Docs-inspired platform featuring real-time collaboration, secure GitHub authentication, and cross-device responsiveness.
- Included features like document management, live presence indicators, and interactive commenting.

YouTube Clone

https://compsontube.netlify.app/

Technologies: ReactJS, RapidAPI, Material UI, JavaScript, CSS

- Developed a full-featured YouTube clone, showcasing a strong proficiency in front-end development with ReactJS, enhanced by RapidAPI integration.

- Implemented a sophisticated user interface using Material UI and custom styling with pure CSS to closely mimic the original YouTube look and functionality.

Modern UI Website

https://compsonai.netlify.app/

Technologies: Nextjs, TailwindCSS

- Designed a modern UI website with a clean and responsive layout to enhance user interaction and accessibility.

Modern Landing Page with Animations

https://modern-website-17zk-git-main-compson9s-projects.vercel.app/
Technologies: Next, Artenity, Chakraui, CSS, Animations

- Built a visually engaging landing page with animations and a responsive design tailored for diverse devices.

EDUCATION

University of Ghana Business School – Master of Philosophy Management Information Systems (Software Engineering).

University of Ghana – Bachelor of Arts (Information Studies)

Fijai Secondary School – Business

SOFT SKILLS

Problem-Solving

Teamwork and Collaboration

Communication

Adaptability

Creativity and Innovation

Attention to Detail

Time Management