Samuel Osei – Frontend Developer

BSc Information Technology 2021. University of Ghana

I am a Frontend Web Developer with experience in building interactive, responsive and pixel-perfect user interfaces with modern web technologies. I am skilled in replicating design mockups with great attention to detail.

Tech Stacks: HTML5/CSS3/SASS/Tailwind/React/Next.js/JavaScript/Typescript

Professional Experience

September 2022 – Date: Frontend Developer, Slightly Techie (Tech Community in Ghana)

- Part of a tech community of talented developers and designers that work on various projects in order to foster continuous learning and growth.
- Led a team of talented frontend developers in the development of the official website of the group. Next.js, TailwindCSS, Firebase, React Intersection Observer, GSAP and Framer Motion were used. I was responsible for the creative/art direction, UI development and animations.
- Built the hero section for an ongoing project; the official website for DevCongress.

Personal Projects

DSGN (https://studiodsgn.netlify.app/) – Built with

React/Vite/JavaScript/TailwindCSS/GSAP/Framer Motion and React Intersection Observer, DSGN is a fictional creative studio inspired by a creative studio called Zajno. It's a clone of the website's landing page with minimal changes in the design/animations concept. It is responsive for all screen sizes. I took on this project to enhance my skill in the area of creative development (complex user interfaces) and web animations.

An Influencer Dashboard (https://dashinn.netlify.app/) – This is a clone of a dashboard UI I found on Dribbble. I made it responsive and added a few features to make it a bit more interactive. The tools used were React/SASS/Framer Motion.

Portfolio Website (https://www.samuelosei.com/) – I built a portfolio website for myself using Next.Js/Tailwind and GSAP to host my personal projects so I can have everything in one place. I made it responsive and it looks great on all screen sizes.

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