

Christian Adotey Kpakpo *Software Engineer*

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Profile

I am a passionate and versatile full-stack developer with over 3 years expertise in Flutter, SvelteKit, Next.js, and Flask. I have a proven track record of building dynamic applications, including authentication systems, asset trackers, and responsive web platforms. With a strong foundation in JavaScript and TypeScript, I specialize in creating user-friendly, scalable solutions using modern tools. My experience spans frontend and backend development, with additional skills in state management, database design, and cloud hosting. Always eager to learn and innovate, I strive to deliver impactful and efficient software solutions.

Professional Experience

2020/06 – 2020/08

Front-end developer (Intern)

Accra, Ghana

Stepam IT Solutions Ghana Limited

As a front-end developer intern, I actively contributed to building dynamic and user-friendly interfaces. I collaborated with cross-functional teams to develop responsive web applications using modern frameworks. My achievements include successfully implementing interactive features, optimizing performance, and ensuring seamless user experiences. I gained hands-on experience with technologies like SvelteKit and Flutter, working on real-world projects such as the company's website and an attendance tracking system. My role allowed me to hone my skills in front-end development, problem-solving, and effective communication within a professional setting.

2021/10 – 2022/09

Facilitator

Ashaiman, Ghana

Islamic Education Project (IEP)

2020 – present

Freelance Frontend and Mobile Developer

Accra, Ghana

As a frontend and mobile developer freelancer, I delivered high-quality, customized web and mobile applications for clients across various industries. I specialized in creating responsive, visually appealing interfaces using modern frameworks like SvelteKit for the web and Flutter for mobile. My achievements include successfully implementing complex features like Google authentication and PDF generation. I consistently met client deadlines, ensuring a seamless user experience and robust performance. My freelance work allowed me to refine my technical skills while managing client relationships and project timelines effectively.

2023/08 – present

Software developer

Accra, Ghana

Property Databank (PDB GLOBAL) [🔗](#)

As a software developer specializing in frontend and mobile development, my expertise spans various technologies and frameworks, enabling you to build dynamic and responsive web applications as well as functional and visually appealing mobile apps. In my front-end development, I leverage frameworks like SvelteKit, React, and JavaScript to create seamless user interfaces. Also, On the mobile development front, I focus on creating applications that run smoothly across different devices. My knowledge of mobile-specific frameworks and tools enables me to develop apps that are both functional and aesthetically pleasing.

Education

2018/01 – 2021/09	Bsc Information Technology Ghana Communication Technology University
2014/06 – 2017/05	Wassce certificate/ Business Nungua Senior High school

Certificates

- Bsc Information Technology
- National service scheme Certificate
- West African Examination Council Certificate
- ALX AiCE - AI Career Essentials [↗](#)

Skills

Dart	● ● ● ● ●	Flutter	● ● ● ● ●
Javascript	● ● ● ● ●	React / Next Js	● ● ● ● ●
TypeScript	● ● ● ● ●	Svelte / SvelteKit	● ● ● ● ●
Python / Flask	● ● ● ● ●		

Projects

Students Portal [↗](#)

Developed a comprehensive student portal application that streamlines academic management. Features include student registration, course enrollment, attendance tracking, grade management, and personalized dashboards. Utilized Sveltekit to build a responsive and user-friendly interface with secure authentication and role-based access control for students, faculty, and administrators. Focused on optimizing performance, data accuracy, and user experience.

Lecturers Portal [↗](#)

Developed a comprehensive portal using Next.js and React to streamline student mark entry and record management. This application simplifies data entry and ensures efficient tracking of student performance, providing a user-friendly interface for lecturers to manage academic records.

Attendance tracking system

Designed and implemented an attendance tracking system with Next.js and React for the frontend and Flask for the backend. This system enables efficient clock-in management, providing admins with real-time tracking and comprehensive attendance records. Focused on delivering a seamless user experience and robust backend functionality for accurate data handling.

Mobile app authentication flow [↗](#)

I developed this app in Flutter, it's focused on a robust authentication flow. The app features traditional email and password sign-in, sign-up, and Google authentication integration for a seamless user experience. Additionally, I implemented a forgot password feature to ensure users can easily recover their accounts. This project was built with a strong emphasis on clean code principles, resulting in maintainable, scalable, and efficient code. The app exemplifies best practices in mobile development, providing a secure and user-friendly authentication system.

Property Supermall(PSM)

I developed "Property Supermall," a web app using SvelteKit that serves as a platform for buying, selling, and renting properties. The app features user-friendly interfaces for listing properties, browsing options, and managing transactions. Built with a focus on performance and scalability, the platform ensures a seamless experience for both property owners and potential buyers or renters. By utilizing SvelteKit's capabilities, I created a responsive and efficient web application that caters to the needs of the real estate market.

Interests

- Coding
- Reading
- Listening to music