

Chaylin Gokan

+1 407-978-7442 | chaylin.gokan@gmail.com | <https://github.com/cgok808> | [E-Portfolio](#)

TECHNICAL WORK EXPERIENCE

Intern Frontend Developer - *Itemize*

February 2022 - October 2022

- Collaborated with a team to design and develop an e-commerce website for a retail company specializing in affordable replacement parts for personal devices, including laptops and smartphones. The site enabled consumers to purchase essential components such as batteries, screens, and motherboards, providing cost-effective solutions for device repairs.
- Engaged in daily meetings with project managers and studied design trends to develop a modern web design while maintaining consistency with the company's existing visual branding.
- Adhered to weekly coding deadlines to align with the company's production timeline for the project.

Web Developer - *Freelance*

November 2021 - Current

- Engineered responsive, multi-platform, and SEO-friendly websites for clients using HTML5, CSS3, JavaScript ES6, and React.
- Translated Figma designs into dynamic, functional applications, ensuring accuracy and client satisfaction.
- Integrated backend functionalities using APIs through CRUD HTTP requests to develop applications displaying real-time cryptocurrency information and projections.

PERSONAL PROJECTS

Library App ([View Project](#)) - ([GitHub](#))

- Enhanced website performance through image compression, caching, and lazy loading.
- Implemented SEO best practices, responsive design, and skeleton loading states to improve user experience.

E-Portfolio for Client ([View Project](#)) - ([GitHub](#))

- Developed a responsive, multi-platform E-Portfolio using semantic HTML5 and CSS3 with BEM methodology.
- Optimized for search engines to increase indexing, resulting in a 30% boost in recruiter response rate.

EDUCATION

BS, Computer Science

University of Colorado Boulder | August 2019 – (In Progress)

IT Support Fundamentals Certificate

Google Course | September 2021 | [View Certificate](#)

APPLICABLE TECHNICAL SKILLS

Languages: HTML5 | CSS3 (BEM) | SCSS | JavaScript ES6+ | TypeScript

Frameworks: Next.js | React | Redux

Technology: React (+hooks) | NPM | Git | Yarn | React dev tools | Firebase v9 | Node.js

References available upon request.