

# Chaylin Gokan

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## PROFESSIONAL SUMMARY

An experienced and highly motivated performer with a strong passion for learning and building towards goals.

## EDUCATION

**BS, Computer Science, University of Colorado Boulder**

**August 2019 - Current**

**IT Support - Google Course Certified**

**September 2021**

## WORK EXPERIENCE

### Freelance - Web Developer

**November 2021 - Current**

- Engineered scalable, responsive, multi-platform, and SEO friendly websites for clients using HTML5, CSS3, JavaScript ES6, and React
- Communicated business requirements effectively with clients and delivered high-quality solutions
- Have always kept client's personal interests a priority
- Connected to backend using API's through CRUD HTTP requests

### Intern, Itemize - Web Developer

**February 2022 - May 2022**

- Operated in a team of 3 members that is responsible for the redesign of Itemize's dashboard/home page
- Collaborated with team members and professional UX/UI designers for the implementation of both responsive and functional updates

### ROI Call Center Solutions - Customer Service Representative

**December 2022 - February 2023**

- Consistently demonstrated problem solving skills to meet the standards of the client's needs
- Collaborated with lower-tier department team members with calls and have educated to further the company's workflow

## PERSONAL PROJECTS

### Personal Website [chaylin-gokan.com](http://chaylin-gokan.com)

- My personal website highlights my programming skills and more. Contains the source code and website links for all my projects listed below

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

- Improved website performance by compressing, catching, and lazy loading images and components
- Included SEO, responsive, multi-platform, and skeleton loading states to improve user experience

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

- Responsive and multi-platform E-Portfolio built for a client using semantic HTML5 and CSS3 (+BEM) best practices
- Provided support for search engine optimization for higher indexing through Google's search engine crawler
- Included responsive and multi-platform support. Increased recruiter response rate by 30%

## 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