Gwang Jin Kim

Frontend Developer

Front-End developer with proven experience at a startup agency in developing and maintaining services used by 10K+ people. Led UI development for hybrid apps (WebView) and designed databases, driving projects from MVP to full-scale production.

Proactively improved UI/UX and led prototyping efforts, delivering innovative UI solutions to clients even in resource-constrained environments.

GitHub: github.com/heygwangjin

Website: heygwangjin.com

Email: heygwangjin@gmail.com

Work Experience

Insomenia / Full Stack Developer

Jan 2024 - Jul 2024 (1y 6m) - Remote

Tech Stack: Svelte, SvelteKit, Supabase, TailwindCSS, Vercel, Git

Project Balpoomman

Jan 2023 - Oct 2023 (10m)

- Maintained and optimized a service with over 10K+ after launching on Google Play and the App Store
- Implemented Apple Sign-In Revoke Tokens API to prevent unauthorized reuse of user data, ensuring 100% compliance with user consent policies (Read more)
- Automated cron jobs using Upstash/QStash in a serverless environment, reducing maintenance costs to \$1 every 70 days (<u>Read more</u>)
- Developed a feature to prevent duplicate view counts for popular case studies by storing IP addresses and limiting view count increases within a 24-hour period

Project Marketing Note

Sep 2023 - Feb 2024 (6m)

- Implemented BizM Kakao Alimtalk API to send real-time notifications for project registrations and partner proposals
- Enhanced API security by integrating @supabase/auth-helpers, preventing unauthorized access attempts (0 incidents recorded)
- Launched the services on Google Play and App Store, expanding accessibility for users

Project Landboot

Mar 2024 - Jun 2024 (4m)

- Managed region codes based on the <u>Administrative Standard Code System</u>'s legal dong codes to maintain data consistency and enhance public data API utilization (<u>Read more</u>)
- Added an auto-scroll feature to the "More" section in My Page and for checking available reservation times, reducing user navigation time by 20% (Read more)

- Designed and developed a UI to improve mobile visibility and support multi-selection, allowing users to select regions intuitively (<u>Read more</u>)
- Implemented HTML5 semantic elements to enhance web accessibility and SEO while structuring markup

Activity

Open Sources

svelteis/svelte.dev

- Contribute CSS bugs (PRs)

Side Projects

heygwangjin.com (24.04 - PRESENT)

- Personal Website (React/Next.js)

weddingfilmtail.com (25.01)

Website to promote wedding filming (Svelte/SvelteKit)

Skills

TypeScript, React, Svelte, Next.js, SvelteKit, Supabase, PostgreSQL, Linux, PNPM, Git

Languages

English (Conversational)

OPIc November 17, 2024

IM2

Education

Ajou University / Digital Media (Suwon, KR)

Mar 2016 - Feb 2023

GPA: 3.87 / 4.5