

Takanori Kaitani

Web Developer

Melbourne, VIC | Full work rights in Australia

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ABOUT

Web developer with experience shipping features for B2B reservation systems (PHP/Symfony, PostgreSQL). At my last job I owned features from database design to UI, working mostly on scheduling logic, form validation, and admin tools. Outside work I build side projects in TypeScript and React to learn the stack I want to use professionally.

EXPERIENCE

Web Developer

Apr 2024 – Mar 2026

Control Technology Corp.

Japan

- Built and improved B2B reservation systems across frontend and backend using PHP (Symfony), JavaScript, and PostgreSQL; server-side templating with Twig
- Delivered an admin calendar that visualises reservation status and streamlines daily operations for store managers
- Implemented reservation lookup verification (booking ID + email) and session-based access control for end users
- Refactored a menu-edit form (50+ fields) into modular blocks with independent validation and Ajax saves, cutting page-load time and eliminating full-form resubmission
- Implemented shift-aware booking validation (time-range checks) and profiled slow queries with senior engineers, reducing response time on the heaviest admin pages
- Improved blackout-date configuration from weekday-only to flexible per-date selection, giving store managers finer control over reservation availability
- Mentored a new graduate engineer for six months—conducted code reviews, answered technical questions, and shared AI tooling knowledge with the team

Used Technologies: PHP, Symfony, JavaScript, PostgreSQL, Twig, Ajax, Git/GitHub, Docker

PROJECTS

ZanZo (Personal Project, Private) | React Native, TypeScript, Jest

- Mobile app concept for auto-replay after recording to review sports form (repo private; screenshots available).

LisPick (Personal Project) | React, TypeScript, Vite, Tailwind, Supabase (PostgreSQL)

[Live](#)

- English listening quiz app with timed multiple-choice flow and results summary; integrated Supabase (PostgreSQL + RLS).

GakuMe LP (Client Project) | Next.js, TypeScript, Tailwind, GAS, Google Sheets, Vercel

[Live](#)

- Dynamic school-specific landing pages from Google Sheets; implemented SSG + ISR and integrated a token-protected Google Apps Script API.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, PHP

Frontend: React, React Native, Next.js, Vite, Tailwind CSS, HTML/CSS

Backend/DB: Symfony, REST APIs, PostgreSQL, Google Apps Script

Tools: Git/GitHub (incl. Issues/Projects), Docker

EDUCATION

University of Tsukuba

BSc in Mathematics

Mar 2024

Japan