

JOSH YEUNG

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JUNIOR FRONTEND DEVELOPER

Computing graduate with 3 personal projects in production, built with React, Next.js, and TypeScript. Experienced designing and shipping responsive, component-driven UIs with a strong focus on usability and clean architecture. Comfortable working across the full stack with Node.js, Supabase, and REST APIs, and experienced collaborating in Agile team environments.

EXPERIENCE

Badminton Buddy - Full-Stack SaaS Platform 2025-Present

- Developed a scalable sports tracking platform using Next.js and TypeScript, ensuring strong type safety and maintainable frontend architecture.
- Built reusable, responsive UI component libraries using Tailwind CSS, reducing development time for new features by 40%.
- Focused on frontend usability and interface consistency to deliver polished, intuitive user experiences.

Crochets by On-Yee — E-commerce Web Application 2025-2026

- Built a full-stack e-commerce platform for a small business client using Next.js, Supabase, and Stripe, handling real transactions in production
- Developed a custom admin CMS enabling the client to manage products and inventory independently, with no developer input required
- Implemented secure checkout with Stripe, persistent cart state, and a fully responsive mobile-first UI using Tailwind CSS

Campus Habit Hero - Team Web Application 2023-2024

- Built a student well-being app using the MERN stack in an Agile/Scrum team, consistently delivering sprints ahead of schedule
- Acted as the bridge between frontend and backend, coordinating task planning and weekly stand-ups

TECHNICAL SKILLS

- **Frontend:** React, Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Responsive Design, Component-Based Architecture, Basic Framer Motion
- **Backend:** Node.js, Express, Python (basic), REST APIs, Supabase
- **Tools & Workflow:** Git, Agile/Scrum, CI/CD basics, Performance Optimisation, Debugging

EDUCATION

- BSc (Hons) Computing (2:1) | Glasgow Caledonian University 2023–2025
- HND Software Development (Grade: A) | Glasgow Clyde College 2022–2023

CERTIFICATIONS

- Oracle Academy: Database Programming with SQL
- Oracle Academy: Database Design