

Summary

Creative Frontend Engineer specializing in React, Next.js, TypeScript, and modern web technologies. Building responsive, and high-performance web applications with a strong focus on user experience, clean architecture, and polished interface design. Experienced in developing production-style applications, integrating APIs, and building software that solves real business problems through automation and thoughtful design. Comfortable working across the stack with Node.js, Express, PostgreSQL, SQL, MongoDB, and Supabase.

Technical Skills

Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3, SQL

Frontend: React, Next.js, Tailwind CSS, Framer Motion, shadcn/ui

Backend: Node.js, Express.js, MongoDB, PostgreSQL, Supabase, REST APIs

Tools: Git, GitHub, Vite, npm, pnpm

Work Experience

Frontend Developer — Queen Arit Circle Tech Hackathon – Oct 2025

- Served as the primary Frontend Developer on a team building a minimum viable car rental platform.
- Led frontend development independently after the assigned frontend teammate became inactive.
- Collaborated with backend developers, product designers, and the project manager to deliver a functional MVP before the deadline.
- Built responsive interfaces using React, TypeScript, and Tailwind CSS.
- The team placed 2nd in the competition.

Frontend Developer Intern — HNG Internship 14 – April - July 2026

- Progressed to Stage 8 of the internship, completing multiple frontend engineering tasks under strict deadlines.
- Built projects using React, Next.js, TypeScript, Vue, and SvelteKit.

- Reviewed pull requests and collaborated with other developers in a team development environment.
- Strengthened problem-solving and time management while working in a fast-paced engineering program.

Projects

* Business Workflow Automation Chrome Extension – JavaScript

- Built a Chrome extension that extracted business data from an internal dashboard and automatically synchronized it with Google Sheets.
- Eliminated repetitive manual data entry by automating business reporting, improving workflow efficiency.

* Ducor Residences – Next.js • TypeScript • Tailwind CSS • Framer Motion

- Developed a luxury hospitality website featuring booking flows, premium motion design, responsive layouts, and reusable components.
- Built using the Next.js App Router with a scalable architecture.

* Maison Zola – Next.js • TypeScript • Tailwind CSS • Framer Motion

- Designed and developed a premium tailoring website with collection filtering, bespoke service pages, and refined editorial layouts.
- Focused on performance, accessibility, and responsive user experience.

* Scene Hunt – React • JavaScript • Tailwind CSS • TMDB API

- Built a movie discovery application integrating the TMDB API with real-time search, favorites, and responsive layouts.
- Implemented debounced search, skeleton loading, and persistent local storage.

* Central Café – Next.js • TypeScript • Tailwind CSS • Framer Motion

- Developed a modern café website featuring menu browsing, reservations, gallery, testimonials, and business information.
- Delivered a polished mobile-first experience with smooth animations and intuitive navigation.

Online Presence

GitHub - <https://www.github.com/robert-dominic>

LinkedIn - <https://linkedin.com/in/robert-dominic>

Portfolio - <https://robert-dominic.vercel.app>

Certifications

- **freeCodeCamp** — Responsive Web Design Certification
- **freeCodeCamp** — JavaScript Algorithms and Data Structures Certification

Awards

- **2nd Place** — Queen Arit Circle Tech Hackathon (2025)

Languages

- **English** — Fluent
- **Spanish** — Conversational