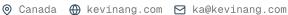
Kevin Ang

Senior full-stack web engineer at Longbeard.









About

I am well-versed in the humanities and philology, and a self-taught web engineer by trade. My development projects include sites, apps, and dev tools; mostly frontends, with backends as needed. I code frontends to meticulously match the designer's mock, and pleasing to the users. I take risks for the sake of faster iteration, growth, and user's joy. Having fast development cycles is key to a good end product.

Employment

Senior Web Engineer / Longbeard

Since 2020

Full-stack web development (React, Next.js, PHP, WordPress, AI)

Data Coordinator / Catholic Peoples Foundation (Gallup NM, USA)

2017 - 2018

Graphic design and web development, donor management, fundraising

Projects

Magisterium AI / magisterium.com

Since 2023

Generative AI for comprehensive theological research. I built the major part of the frontend & backend, from UI to user subscription journey, and continue optimizing performance of the LLMs. Powered by Next.js.

Videocast / videocast.app

2021 - 2022

Internal tool for Longbeard to automate the creation of video for social media, primarily as visual representation of podcasts. Powered by Remotion.dev + AWS Lambda.

Languages

Bahasa Indonesia / Native

English / Fluent

Spanish / Fluent

Hebrew, Ancient Greek, Latin / Reading

Skills / Knowledge

JavaScript / TypeScript

React / Next.js

Node.js

Cloudflare Workers / KV, R2, Queue, etc.

PostgreSQL

PHP / WordPress

Education

BA in Liberal Arts / The Thomas More College of Liberal Arts (USA)

2016 - 2017

Summa cum laude (GPA 3.97 / 4.00)

Certificate of Christian Humanities / Our Lady Seat of Wisdom College (Canada)

2013 - 2016

Summa cum laude (Average 89.8 / 100.0)