



Kim Yuen

A frontend web developer with an appetite for growth.

👤 Profile

Hi there! :)

I'm a developer of the frontend variety who's ended up here after a weird and wonderful journey of mechanical, mining and recycling engineering. My motto as a developer is *"If you're the smartest person in the room, you are in the wrong room."* I love learning, especially when it comes to becoming a better developer.

📁 Experience

Junior Frontend Developer at AKQA, Melbourne

January 2022 — Present

- Responsible for planning, developing and delivering high-performing web solutions for clients across the AKQA Australia network
- Works closely in an Agile environment with AKQA's team of designers, UX specialists, technical developers, marketing automation specialists and project managers
- Predominantly working on the frontend using ReactJS (styled-components, JavaScript) following UI/UX principles

Junior Frontend Developer at Freelance, Melbourne

January 2021 — December 2021

- built and maintained websites and web apps for small to medium sized companies using Vanilla JS, ReactJS, Gatsby and GraphQL
- responsive, mobile-first, with WCAG accessibility and optimised performance considered

Senior Mechanical Engineer at Vibroflow, Melbourne

July 2016 — December 2021

- managed all aspects of the design, manufacturing and production process for small to medium-sized companies
- preparing/reviewing drawings (AutoCAD/Solid works), calculations, and reports to make recommendations for engineering improvements and problem solving

🎓 Education

BEng Mechanical Engineering (Hons), Monash University

February 2012 — June 2016

Graduated with Honors

Melbourne High School

Captain of the Senior Badminton Team

Details

Melbourne VIC

0438 888 813

klyuen91@gmail.com

Links

[LinkedIn](#)

[GitHub](#)

[Portfolio](#)

Skills

JavaScript (ES6)

React

TypeScript

Agile Methodologies

NodeJS

GraphQL

WordPress

JSON

REST APIs

NextJS

NPM

VS Code

Git

SPA

React Native

Styled Components

Programming Languages

JavaScript

HTML

CSS

Python

Hobbies

Rock climbing, running, cooking, badminton