

# Kevin Vo

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[Portfolio](#) | [GitHub](#) | [LinkedIn](#)

## Technical Skills

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- ❖ **Frontend:** React, Redux Toolkit, RTK Query, Javascript, TypeScript, HTML5, React Router
- ❖ **Backend:** Node.js, Express, MongoDB, Mongoose, SQL, MySQL, Rest API
- ❖ **Styling:** CSS3, SASS, Tailwind, Bootstrap, MaterialUI, Framer Motion
- ❖ **Dev Tools:** Figma, Jest, Git, Vite, CRA, Postman, MongoDB Atlas
- ❖ **Languages:** English, Vietnamese, Korean

## Projects

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**Arkoko** - [Live Site](#) | [GitHub](#)

**Dec. 2022 - Present**

*React, NodeJS, Express, MongoDB, Typescript, TailwindCSS, and Vite*

- ❖ Developed a data analytics platform for the game “Lost Ark” with React by using data stored in a MongoDB database and pulling extra data from an external API (LostArkMarketOnline)
- ❖ Implemented a REST API with multiple custom endpoints using Node and Express while improving the developer experience with type-safe data through Mongoose object schemas
- ❖ Designed unique calculator tools that automatically perform heavy calculations that help simplify in-game player decisions which ends up saving 5 to 30 seconds for the end user
- ❖ Simplified the deployment process of a full-stack application to production through automatic deployment configurations using Git, Vercel, and Render

**AniFlux** - [Live Site](#) | [GitHub](#)

**Feb. 2023 - Present**

*React, Redux, RTK Query, Typescript, TailwindCSS, React Router, and Vite*

- ❖ Designed a website with React and Redux Toolkit built upon modern design UI/UX principles that displays detailed information on anime or manga provided by the Jikan API
- ❖ Reduced data-query related code by up to 50% by refactoring old code to instead use RTK Query resulting in improved manipulation and caching of incoming data
- ❖ Maintained design consistency and increased development workflow by creating and reusing custom UI components in multiple areas of the codebase

**Snippits** - [Live Site](#) | [GitHub](#)

**Jan. 2023**

*React, Typescript, TailwindCSS, PrismJS, React Router, and Vite*

- ❖ Created a code snippet repository to enhance programming workflow for all developers
- ❖ Improved the overall user experience by leveraging PrismJS's automatic syntax highlighting
- ❖ Optimized load times using React Router to achieve seamless navigation between web pages

## Education

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**York University**

Bachelor of Arts in Psychology

**Apr. 2018**

Toronto, Ontario