# Adrian Kiedrowicz

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#### **Education**

IT Technician, occupation reference number 351 203 with qualifications:

- E.12 Assembly and operation of personal computers and external devices
- E.13 Designing of local computer networks and network administration
- E.14 Creation of web applications and databases and database administration

## **Technical Skills**

Languages: HTML5, CSS3 (BEM), JavaScript ES6+

Frameworks: React (+hooks)

Technology: NPM, Yarn, Git, GitHub, Firebase, Vite

Familiar: Redux, SASS, React dev tools, Tailwind, Chakra UI

## **Experience**

## Frontend Software Engineer | Freelance

Sept 2021 - Current

- Engineered scalable, responsive, multi-platform and SEO friendly websites for multiple clients using HTML5, CSS3 + BEM, JavaScript ES6+ and React best practises
- Communicated business requirements with stakeholders and delivered high quality solutions
- Connected to backend API's through Axios CRUD HTTP requests

#### Programming Tutor | Frontend Simplified

Dec 2021 - Current

- Tutored clients HTML, CSS, Flexbox and JavaScript best practises
- Simplified difficult programming concepts including responsive website development, CSS layout, Promises and API requests
- Taught debugging best practises using Google Chrome inspect element tooling

# **Commercial Projects**

#### E-Commerce Website | https://react-e-commerce-beta.vercel.app

- Designed and developed the site using React.js (+hooks) and CSS3 (+BEM)
- Improved website performance by compressing, catching and lazy loading images and components
- Included SEO, responsive, multi-platform and skeleton loading states to improve user experience

## E-Portfolio | https:/adriankiedrowicz.com

- Designed, developed and hosted my e-portfolio using HTML5 and CSS3 (+BEM)
- Included responsive and multi-platform support to enable it to be viewed on any platform and device

# Anime Store | https://anime-store.vercel.app/

- Designed and developed the site using React.js (+hooks) and CSS3 (+BEM)
- Improved website performance by compressing, catching and lazy loading images and components
- Included SEO, responsive, multi-platform and skeleton loading states to improve user experience