Tristan Keick

tristanfrontenddev@gmail.com | tristan-keick.com | +4917641057894

Experience

Frontend Developer Internship | [Certificate](#)
Jun 2023 - Current
Frontend Simplified

- Transformed a completely static HTML, CSS, JavaScript and React single page application into an interactive user interface using animations, transitions and carousels
- Processed API requests with Axios to dynamically represent data from a cloud server and represented it through skeleton loading states, pagination and dynamic routing
- Utilized Git version control and the GitHub interface to work and thrive in a virtual and collaborative team environment

Freelance Frontend Developer
June 2023 - Current
Self Employed

- Delivered 2 professional websites using HTML5, CSS3 (+ SCSS, BEM), Tailwind CSS, JavaScript and React best practises
- Improved website performance by compressing, caching and lazy loading images and components
- Included SEO, responsive, multi-platform and hosting support, enabling their website to be used by any browser or device in the world

Projects

Twitter Clone | [Website](#) | [GitHub](#)
- Developed a Twitter clone with React.js, Firebase authentication for user management, showcasing front-end skills and integration expertise

Article Summarizer | [Website](#) | [GitHub](#)
- I built this article summarize application using OpenAI's GPT model with a modern interface, connection to OpenAI's GPT model, integration of Redux Toolkit Query, functionalities like "copy to clipboard", "browser history storage" and many more

[Movie API] (Week 6 Final Project) | [Website](#) | [GitHub](#)
- In this project I used an API to fetch certain results depending on what you search for
- Used loading states as well as animations and reusable components

Angular - Webshop | [Website](#) | [GitHub](#)
- In this project, I built an Angular Webshop using Angular, Node,js, TypeScript and Stripe
- I used Angular material and Tailwind to structure the UI and integrated an store API into the app
- I built a checkout and integrated Stripe to process payments

Education

Frontend Developer Bootcamp
Frontend Simplified   **June 2022 – Current**

Harvard University   **January 2023**
CS50 Introduction to Computer Science (online)
Harvard CS50 Introduction to Computer Science is an online and on-campus course that provides an introduction to the fundamental concepts of computer science and programming. The course covers a range of topics, including algorithms, data structures, programming languages, web development, and computer science theory.

Technical Skills

Languages: HTML5 | CSS3 (+ SCSS, BEM) | JavaScript ES6+ | Typescript
Frameworks: React (+ hooks) | Next.js | Material-UI | Redux
Technology: NPM | Git | Yarn | React dev tools | Firebase v9 | GitHub