Richard Kennedy

Frontend developer

PROFILE

I'm an Australian who moved to Stockholm in 2015 with my Swedish partner. I am a passionate, thoughtful and positive person who is very goal-orientated. I do enjoy bringing that energy into the teams that I work with and everywhere I go. I have been an electrician for 10 years and decided I wanted to follow a new passion of mine since the move to Stockholm. It led me to Hyper Island were I study Frontend Development. currently interning at Mobiento / Deloitte Digital and ready to secure a junior developer role and start my next journey.

EXPERIENCE

Frontend Developer Intern

Mobiento / Deloitte Digital

Sep 2022 - Present, Stockholm

Building an Unsplash clone as my intern task. And continuing to really deep dive into React | Typescript | Unit Testing | Bitbucket

Frontend Development

Aug 2021 - Present, Stockholm

Currently studying frontend development at Hyper Island. Project-based learning both individually and in teams. Adapting an agile mindset to my development process and learning to create beautiful, functional, practical and all in between - web applications.

Industrial/Commercial Electrician

Norrsken Elinstallationer

Jan 2016 - Aug 2021 - 5 years, Stockholm

Supervisor Construction Electrician

Civmec Engineering & Goodline electrical

Jan 2015 - Dec 2015 - 1 year, Port Hedland, Australia

Apprentice Electrician

Changeovers PTY LTD

Jan 2011 - jan 2015 - 4 years, Perth, Australia

CONTACT

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Industry Knowledge

Product Design & development Agile development process Working in teams SEO & Accessibility Wireframing Prototyping Design Research

Skills

HTML, CSS, SCSS, Tailwind, Javascript, Phaser.JS, React.JS, Figma, GitHub, MongoDB, Typescript, Unittesting

Hobbies

Coding, Surfing, Snowboarding, Coffee, Interior design, Fashion, MUSIC

Language

English (professional) Swedish (learning)

Reference

Will happily provide on request

LinkedIn

Github

My Portfolio

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Professional Highlights

2022 -

Unsplash Clone - (React / Typescript / Tailwind / Jest)

Re-creating Unsplash using the Unsplash API.

This project comes with a clean UI that features a search-bar, the classic unsplash masonry grid layout for my image gallery, a category list that routes dynamically, placeholders for slow loading and its all responsive. What I learned the most from this project is the importance of testing and how to write a way cleaner code for eg - useContext as oppose to prop drilling, reusing components and functionality.

2022 -

E-commerce Happenings - An experience package

Frontend & Backend (React / Tailwind / JavaScript / MongoDB) I collaborated in a team to build and deploy an e-commerce application that provides experiences such as whale-watching, salsa dancing etc, where all products chosen are taken through a checkout process. I was responsible for the database architecture, developing user friendly interactions, responsiveness, rendering the items in the database and creating an individual information page for selected items.

2022 -

3D GAME WHACK-A-CRAB

Frontend (JavaScript / A-frame)

I built and deployed a 3D game that I presented at the Hyper Island game conference. I implemented 3D models and a 3D environment into the game that is interactable through the use of JavaScript and A-Frame functionalities.

2022 -

WEBSITE Travel advice

Frontend & Backend (Next.js / React / Tailwind / MongoDB)

I Built and deployed an application that allowed users to search for a country or city and be given advice on where to eat, stay and discover. I created a database that stores content and uses a frontend stack of Next.js, React and Tailwind to render the content.

2021 -

ARCADE GAME Space Invaders

Frontend (JavaScript / Phaser.js)

I collaborated in a small team to build and deploy a 2D game using Phaser.js. This game was to be presented to the Hyper Island FED23 class once complete. I was responsible for creating a parallax background, shooter functionality, invaders to disappear on collision and a scoreboard.

