



Troels Lauritz Reese Christensen

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Lead Frontend - Svelte

Lead Frontend for a Single Page Application.
Stack: Svelte, TypeScript, WindiCSS, Apollo Client, GraphQL, Kubernetes, & Docker.



Upright - SaaS

2020 - now
upright.co

Compliance and Governance Reporting Application. Shaped frontend architecture, and designed the user interface from the bottom up.

Frontend Architect - React

Frontend Architect for a Single Page Application.
Stack: React.js, Redux, Umbraco headless CMS.
Maintained existing Sitecore customer solutions.



Pentia - B2C

2018 - 2020
pentia.dk

Large technical solutions and applications in the Danish public sector. Architect for classified government legal application.

Frontend Developer - Vue

Frontend Developer for Single Page Application and open source widget SDK.
Stack: Vue.js, Jasmine, Selenium, Laravel, circleci.



Timekit - SaaS

2016 - 2018
timekit.io

Scheduling software. Expanded the SaaS application, integrated payment systems and maintained open source booking widget.

Frontend Developer - Mithril

Frontend Developer & testing solutions author.
Stack: Mithril.js imbedded SPA into a custom codebase. Selenium End-to-end.



appstract - Games

2015 - 2016
appstract.dk

Game logic and user interface for 3 different web application games. Implemented testing suites across development environments.

Lead Developer - Marionette

Lead Developer & Frontend Developer
Stack: Backbone.js, Marionette.js(MVC), PHP, iOS app: Swift, Android app: Java.



Fitbay - Social Shopping

2013 - 2015
fitbay.com

Lead a team of 10 to build web, Android and iOS applications. Raised an Angel round and a Seed round.

As a software programmer, I am specialized in frontend web development. HTML, CSS and Javascript is my bread and butter. I build accessible and user-friendly applications with an emphasis on using the right tool for the job.

I am a dedicated team player, with a strong work ethic. I strive for excellence, and enjoy helping others achieve their goals. My analytical and curious nature drives me to continually learn new skills and technologies. I thrive in remote working environments that offer autonomy and novel experiences. I value honesty, and I speak my mind, while mindful of when not to.

Building software is a complicated endeavour. The team and the processes are critical for good development and a healthy codebase. I always make it my duty to ensure that we constantly improve and evolve the workflow of any team that I join.

