André Viallon

Frontend Software Engineer
Kolding, Denmark

Experience

Software Engineer - Schneider Electric

January 2019 - Present

I work primarily as a Frontend Engineer but also do UI work on of IT Advisor, a web app for managing and modeling data centers.

On the UI side, I've designed mockups and prototypes in Figma as well as worked on building a design system for creating a cohesive aesthetic through out the application.

Regarding the Frontend, my main assignment has been to implement the features previously designed, covering all facets of of frontend development, from styling to business logic and state management. Additionally, I've also been working on the codebase's architecture to build a scalable enterprise web app.

Main technologies I've work with:

- Angular
- NX for monorepo
- NGXS for state management
- Storybook for creating and testing components in isolation
- Jest for unit testing states and components
- Cypress for end-to-end testing
- Tailwind & Material Design for styling components

Frontend Dev. & UX Intern - Schneider Electric

August 2018 - October 2018

Frontend Dev. Intern - ScanCommerce

January 2016 - April 2016

Education

Bachelor Degree in Web Development - IBA

2017 - 2019

- Web Development (CSS, JavaScript, PHP, WordPress)
- User Interface & User Experience Design
- Databases
- Project Management
- Communication

AP Degree in Multimedia Design & Communication - IBA

2015 - 2017

- Web Development (HTML, CSS, JavaScript, PHP)
- User Interface & User Experience Design
- Marketing
- Communication
- Business

Contact & socials

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Coding

HTML   CSS   JavaScript

TypeScript   Git

Frameworks & libraries

Angular   React   Next.js   Svelte

Storybook   Jest   Tailwind

Material   Bootstrap   Node.js

NestJS   MongoDB

Design

Figma   Sketch   Adobe XD

Zeplin

Languages

English (Fluent)   French (Native)

Danish (Working Proficiency)