



# Christopher Møller



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LinkedIn



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## PROFILE

- A full stack developer at heart; I enjoy creating both software and web applications, facing technical challenges, and learning new skills.
- I am currently working at Københavns Universitet in the Center for Protein Research, developing, supporting, and maintaining various webapps for medical research purposes.
- I consider myself to be a friendly person always looking to make other people's daily lives easier or more convenient in some way. Having experienced working both as a sole developer as well as working closely within a team on various projects, I consider myself highly adaptable to most working conditions, and am always eager to learn from others.

## EXPERIENCE

References can be sent

July 2020 - Present

**Full Stack Developer & project manager at the Center for Protein Research at Københavns Universitet**

- Working on various projects with the goal to make it easier to collect, analyse, and output data
- In close collaboration with product owners and users to transform feedback into functional requirements

May 2019 - June 2020

**Full Stack Developer at Procedural.build**

- Used Django REST and React to develop a CMS system for various engineering firms in Denmark and England.

January 2019 - May 2019

**Student assistant at VEO.co**

- Helped maintain and extend functionality of the web video player and user interface platform using Node.js and Django.

August 2018 - January 2019

**Internship at TrainAway**

- A 'travelling' gym membership app that allows users to get access to gym facilities abroad.
- Worked closely with the CTO, and two remote developers to develop the mobile app, using React Native and Postgres.

November 2018 - January 2019

**Freelance work - Triatek/Johnson controls**

- Created an algorithm and basic desktop app in Python with the Tkinter library to allow users to dynamically generate model numbers of pressure valves and the overall prices of their components.

## PROJECTS

DBDS SampleTracker

2021 - Present

- Migrating existing data from a MSAccess database into a full fledged web app for tracking over 12 million blood samples across Denmark, used for scientific research purposes.
- Python Flask, Angular, Postgres

**FOREVER project**

2021 - Present

- Collaboration project between København Universitet and Synoptik with the goal of more accurately diagnosing eye health of patients, by comparing independent evaluations
- Developing a web application for optometrists to view eye examinations, and fundus/OCT/Perimetry images to independently diagnose eye health of patients, which would be compared to the original evaluation by Synoptik
- Django REST, Angular, Postgres

**INNODIA project**

2020 - Present

- Maintaining a clinical trial platform aimed at studying type 1 diabetes.
- Python Flask, AngularJS, Postgres

Procedural Track

2019 - 2020

- Developed a design, QA, and environmental systems CMS for various engineering companies and their projects.

VEO Web platform & Video player

2019

- Maintained and expanded a web application for viewing, annotating, and editing large video files

## SKILLS

Languages: Python | Javascript/Typescript/HTML/CSS | Java

Frameworks: Django/Django REST/Flask | Node.js/Express.js | AngularJS / Angular | React | Vue.js | Spring MVC

Databases: MySQL | Postgres | MongoDB | Redis

Miscellaneous: Git | AWS | Docker/Ansible | Gulp | Jenkins | Bash