Christian Hasselbalch

Full Stack Developer

👤 Profile

Hardworking and enthusiastic developer, recently Computer Science PBA graduate. Seeking to use my knowledge in software development, frontend & backend as well as machine learning to effectively serve your company in a full-stack position. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team. Dedicated and committed to becoming a dependable and valuable team member.

💼 Employment History

Fullstack Developer at Handyhand, Copenhagen

November 2021 — Present

- Implemented automatic comment censoring with machine learning to bring down platform leak
- Improved an existing multi-label classification model with RoBERTa
- Implemented feature flagging using Unleash & GrowthBook
- Created a project which leverages publicly available data of peoples homes and aerial images to classify properties using machine learning.
- Maintained the platform with various new features and bugfixes

🎓 Education

Professional Bachelor, Copenhagen School of Design and Technology (KEA), Copenhagen

February 2022 — June 2023

Courses in:

- Development of Large Systems
- Software Testing
- Databases for developers
- Systems Integration
- Fullstack Development with React
- Backend with Django

AP degree in Computer Science, Copenhagen School of Design and Technology (KEA), Copenhagen

August 2019 — January 2022

- Graduated as top of the class

👥 Internships

Developer Intern at Handyhand, Copenhagen

January 2023 — April 2023

- Implemented a "vacation/pause mode" feature, which allows users to take some time off the platform and not lose their current tier - which defines how much they can earn.
- Researched how and if Handyhand can use data from their users and their homes as well as public data to improve the platform in different ways.

Developer Intern at Handyhand, Copenhagen

August 2021 — November 2021

- Brought down time spent on manually handling cancellations by developing and implementing an automatic cancellation flow
- Developed a machine learning model for suggesting task budget for platform users

◂ References

References available upon request