



# Luan Faber

## Software Developer

Dedicated software developer with a proven track record of contributing to successful projects, including the award-winning app in the File Management Category at the Microsoft Store App Awards 2022. Recently graduated from a comprehensive 5-year education program encompassing internships and diverse academic projects.

## Contact

### Email

LuanFaber@gmx.com

### Github

<https://github.com/Krytan>

### LinkedIn

<https://www.linkedin.com/in/luanfaber/>

### Web Portfolio

<https://www.luan.dk>

### Address

Copenhagen / Denmark

## Competence

Teamwork and Helpful

Willing and Transparent

Structured and Systematic  
communicator

## IT skills

- **Programming languages:**  
C#, C++, Python, Java, Typescript
- **Databases:**  
MySQL, MSSQL, MongoDB, MariaDB
- **Frameworks:**  
React, Angular, .NET
- **Agile methods:**  
Scrum, Kanban
- **Version control:**  
Git, Github, Microsoft azure

## Language

English

Danish

Spanish

Portuguese

## Present Experience

○ Mar 2023 - Jun 2023 • 4 mos

Files App | <https://files.community/>

### Customer-Centric Software Developer

- Played a pivotal role in bug fixing, and enhancing user experience.
- Implemented new features to improve functionality and user engagement.
- Utilized expertise in UWP, .NET MVC, C#, and C++ to achieve project objectives.
- Participated in code reviews and provided constructive feedback to enhance code quality and maintainability.
- Effectively communicated with team members and stakeholders to ensure a smooth development process.

○ 2019 - 2024 • 5 yrs

TEC - Technical Education Copenhagen | Ballerup Telegrafvej 9

### Software Developer internship & academic

- Collaborated effectively with team members, participating in regular meetings and actively engaging in code reviews and discussions.
- Actively involved in a four-person team working on the development of multiple projects, examples:
  - School application (Node.js, React/TypeScript, MySQL)
  - Webshop (Angular)
  - Train Schedule (DSB API)
  - Self-Driving Miniature Car (C++)
  - Heart Rhythm Reader (Embedded Controller, C++)
  - Administration Security (Blazor)
  - Binary Watch (Python)
  - Library Application (Angular, JavaScript, REST API, .NET)

## Education



### Data technician specialized in programming

Technical Education Copenhagen

Issued dec 2023

Credential ID on-paper

## Certification



### Cybersecurity: Managing Risk in the Information Age

Harvard University

Issued Jan 2021

Credential ID 686314