

CONTACT

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Horsens, Denmark

TECHNOLOGIES

FRONTEND

- React JS, TypeScript
- HTML, CSS, Bootstrap

BACKEND

- Java
- C#
- .NET
- SpringBoot
- Node.js
- Express.js
- GraphQL

DEVOPS

- Docker
- Kubernetes
- Azure
- GitHub Actions

MACHINE LEARNING

- Python
- numPy
- Pandas
- Matplotlib
- SeaBorn

TOOLS

- Git
- Github
- Jira
- PostgreSQL

Romans Mihalonoks

Software Engineering Student

PERSONAL SUMMARY

I'm a student who aspires to kick off my career as a Software Developer. I believe that an effective work environment and strong teamwork can solve any problem. I maintain a healthy lifestyle by keeping my mind and body in shape. Overall - young, motivated individual ready to contribute.

EDUCATION

SOFTWARE TECHNOLOGY ENGINEERING Bachelor's degree at VIA University College Horsens, Denmark 2023 Sep - 2027 Jan

PROJECTS

YAPPER (SEMESTER PROJECT 3)

December 2024

Yapper intends to provide a simple social media platform. This project is a Full-Stack Application that implements C#/Blazor (Front-end) and Java (Back-end). To obtain communication between client and server. REST API and **gRPC** were used.



 BOOKWORM (SEMESTER PROJECT 2) May 2024

This project aims to provide an online, sustainable solution for libraries. It is achieved through a combination of JavaFX scenes and Java code. The data is managed and saved in a database using PostgreSQL. The interface provides patrons with easy access to all the services on the platform.

GitHub Repository

LANGUAGES

English - C1 Spanish - Native Russian - Native Latvian - A2

LINKS



/rrromanm



in <u>/rrromanm</u>

PHOTOGRAPHY PORTFOLIO

December 2023

During my first semester of studies, I became curious about Front-end Development. I decided to learn React JS by deploying a Photography Portfolio. For this project, JavaScript, CSS and Bootstrap where used to achieve responsive layout.

GitHub Repository



(KRN Portfolio

ABOUT ME

Born in Latvia and raised in Spain, I was first introduced to programming in high school. After completing my studies, I pursued a Bachelor's Degree in Software Engineering at an institution in Denmark. My passion for technology is matched by my enthusiasm for sports, cars, and maintaining a healthy lifestyle. In addition, I enjoy playing chess to unwind and keep my mind sharp.