Andojas Lapinskas
Software Engineering Student

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- Github | Linkedin

About me
A dedicated software engineering student with a keen interest in exploring the forefront of technology, I am motivated to continuously enhance my skills and contribute meaningfully to the field. I am very interested in open source projects and Unix-based operating systems. Outside of coding, I find joy in reading, calisthenics, running, and music production.

Languages
- Lithuanian(Native), English(C1)

Skills

Frontend
TypeScript   JavaScript   Angular   HTML/CSS   JavaFX   SwiftUI

Backend
Java   PostgreSQL   C   C++   REST APIs   Swift   PHP

DevOps
Agile   Neovim   GitHub   Git   Linux   Docker   UML

Education

Bachelor of Science (BSc) in Information Technology

Fontys University of Applied Sciences   09/2022 – present
- Selected courses - Cyber security, Frontend Development, Algorithms and Data Structures, Operating systems and Concurrency.
- Expected graduation date - 2026

High school diploma

Vilnius Waldorf School   09/2010 – 06/2022
- Selected A-levels: Math, Programming

Projects

VS Code Extension (University project)   02/2024 – present
- Currently working on a VS Code extension for creating, generating and applying color themes in VS Code.
- Using Angular framework for the frontend, TypeScript for the backend.
- Collaborating with a team using the Scrum framework to deliver features iteratively.

Mobile tutoring application (University project) 09/2023 – 01/2024
- With a team of 6 people developed a mobile application for connecting tutors and students.
- Applied SwiftUI framework for frontend development and TypeScript with LoopBack 4 framework for backend functionalities.
- Utilized REST APIs to facilitate communication between frontend and backend systems, enabling seamless data exchange and enhancing overall system functionality.
- Employed MVVM design pattern for separation of concern.

Airline information system (University project) 02/2023 – 06/2023
- Developed an airline information system as part of university coursework, enabling users to manage bookings and view available flights.
- Used Java for backend development, JavaFX framework for frontend interface, and PostgreSQL for database management.
- Implemented Docker for seamless deployment and followed Scrum methodology for project execution.
- Utilized a layered architecture pattern to achieve separation of concerns and enhance maintainability of the system

Work experience

Sales Associate   01/2024 – present

Polo Ralph Lauren outlet store, Roermond
- Learned how to provide high-class customer support and work in a large team with people of different cultures and skills.

Sales Associate   09/2023 – 12/2023

Adidas outlet store, Roermond
- Learned how to provide help to customers in English language by helping them choose best clothing/shoes.

Customer service worker   08/2022 – present

Kasteel de Berckt
- Includes activities such as bartending, waitering, cleaning.