

TEPPO LAPPALAINEN

FullStack Developer

Finland, Jyväskylä 40100 | +358 400 199 117| teppo.lappalainen28@gmail.com

[My Website](#) | [LinkedIn](#)

PROFILE:

Fourth year ICT engineering student at Jyväskylä University of Applied Sciences. Good problem-solving skills and ability to adapt to different situations. Able to work and perform in different teams, using strong social skills. In spare time likes to go outdoors, play sports and play video games to relax.

SKILLS:

- Programming skills - HTML, CSS, Javascript, C#, Python, SQL, NoSQL
- Libraries & Frameworks - Node.js, Express, React, NextJS, TypeScript, Tailwind CSS
- Tools & Platforms - Git, Github, GitLab, VS Code, Visual studio 2022, Android Studio

WORK EXPERIENCE:

Warehouse employee, Tokmanni

05/2024 - 08/2024

- Collection of products
- Responsible for sorting completed tasks

Automation operator, Inex Partners Oy

05/2022 - 08/2022

- Use of warehouse automation equipment
- Process control in own area of responsibility
- Resolving and correcting malfunctions and faults

Logistics employee , Inex Partners Oy

02/2021 - 08/2021 & 04/2019 - 09/2019

- Manual collection of products

RELEVANT PROJECTS:

E-Commerce Site | Topshelf Market

- Built a E-Commerce Site with features secure authentication with NextAuth.js, dynamic product management using Next.js and Sanity CMS, a Redux-powered shopping cart, custom APIs for checkout, responsive design with Tailwind CSS and webhook support with Stripe for handling external events like payment confirmations.

NextJS Auth App

- Built an App which can be used as a starting point for building full-stack web applications with authentication using Next.js, Clerk, and Mongoose.
- Created front-end of the application with Next.js and TailwindCSS and uses Clerk for user authentication. Backend is powered by MongoDB, Mongoose and Node.js

EDUCATION:

2021 - 2025 | Jyväskylä University Of Applied Sciences

Bachelor of Engineering - Information and Communication Technology

2016 - 2019 | Sipoo High School