

CONTACT

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EDUCATION

Computer Science

Collegium Da Vinci Poznań Degree: Bachelor 10.2021 - 02.2025

SKILLS

- Javascript
- **Typescript**
- React
- Tailwindcss
- Node.js
- Nest.js
- Next.is
- Prisma
- Docker
- **PostgreSQL**
- CircleCl
- Jest / Vitest
- Git
- Socket.io

- Problem-solving
- Communication
- Flexibility
- Creativity
- Analytical thinking
- Teamwork
- Ability to work effectively under pressure
- Time management
- Critical thinking

LANGUAGES

Polish - Native

English - C1

Jakub Lewandowski

Junior Fullstack Developer

I am a graduate of Computer Science at Collegium Da Vinci in Poznań. I am interested in programming and diligently strive to become a Fullstack Developer.

WORK EXPERIENCE

Junior Fullstack Developer

07.2024 - present

MoodUp

- Implementing application functionality in the frontend layer using React and TypeScript
- Building and integrating APIs using Nest.js
- Writing unit tests for both frontend and backend layers with Vitest/Jest
- Implementing end-to-end (e2e) tests using Cypress
- Creating CI server pipelines
- Deploying the application to the production environment

Tutor

01.2022 - present

IT School "Ambitni" I Remote

- Leading a course preparing students for the computer science matura exam
- Preparing original educational materials

PROJECTS

Leftovers App

2024

An application developed from scratch by me, both on the backend and frontend, in MoodUp, allowing users to share cooking recipes, search for culinary inspiration, and rate recipes.

Prestika Website

2023

A custom made website for a business specializing specializing in the designs and sells custom bathroom built-ins. The site utilizes a CMS system from Sanity.io, allowing for content editing.

INTERESTS

- Badminton
- Rap Music

- Football
- **Computer Games**

I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).