



# PIOTR WROBEL

Katowice, PL

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## ABOUT

Software Engineer with 5+ years of professional experience in full-stack development across web and mobile applications. Experienced in contributing to feature development, architectural design, and system integrations, consistently delivering solutions that balance performance, scalability, and user experience. With a record of close collaboration with cross-functional teams to deliver seamless products. Currently seeking a full-time role to leverage technical expertise and passion for creating impactful digital solutions.

## EDUCATION

**Bachelor of Engineering, University of Silesia**

2019 - 2023

Specialization: Software Engineering

Final grade: A

## SKILLS

### Technical Skills

**Front-end:** Typescript, React, React Native & Expo, Redux, Vite, Next.js, Remix

**Styling:** styled-components, Tailwind, Shadcn UI, Framer Motion, Storybook

**Back-end:** Node.js, NestJS, Prisma, NeonDB, Upstash, Docker, AWS, Cloudflare

**Design:** Figma, Framer

**Testing & Monitoring:** Jest, Vitest, Cypress, Sentry

### Soft Skills

**Collaboration & Teamwork:** Working closely with teams across multiple projects.

**Problem-Solving:** Designing features, architecture, and debugging complex applications.

**Adaptability:** Quickly learning new tools, frameworks and technologies.

**Time & Task Management:** Efficiently handling multiple projects and deadlines.

## EXPERIENCE

### Frontend Developer

Feb 2023 - Current

[Limur](#) *Remote*

- Implemented custom marker clustering using Google Maps API and libraries.
- Contributed to the frontend and mobile development and architectural design of enterprise-grade logistics applications, including sophisticated TMS platforms with complex forms, wizards, and advanced AG-Grid tables for streamlined data management.
- Facilitated integration between applications through close collaboration with APIs, utilizing Axios and TanStack Query to optimize data handling and state management.
- Developed and maintained a comprehensive library of UI components using Storybook.
- Upheld code quality and robustness by writing unit tests across diverse projects.
- Facilitated agile project management by integrating ClickUp with GitHub, streamlining task tracking, issue management, and development workflows.

### Fullstack Web Developer

Feb 2025 - May 2025

[Ludus AI](#) *Remote*

- Worked on Stripe payment integration and subscription lifecycle management, including webhook handling.
- Translated Figma designs into responsive and accessible user interfaces.
- Upheld code quality by writing tests using Vitest (80% test coverage) for both components and business logic.

- Troubleshoot and resolved backend issues, particularly those related to payment processing.
- Investigated and resolved errors reported by Sentry and Cloudflare logs.
- Used Docker for local development, database management, and supported services.

## Fullstack Engineer DreamStorm Studios

Sep 2023 - Apr 2024  
*Remote*

- Designed and implemented AWS Lambda@Edge function for enhanced platform authorization and performance.
- Implemented Zoom VC component to enhance virtual communication capabilities with usage of Zoom VC SDK.
- Created a new guest sign-in/sign-up system using Cognito User Pool and SSO for improved user onboarding to the events.
- Integrated AWS SES service to streamline email communications within the platform.
- Worked on AWS Multi-Region Access Point (MRAP) to ensure optimal access and performance across regions.
- Developed a new UI for the authorization component to enhance the overall user experience.

## Fullstack Web Developer DreamStorm Studios

Aug 2021 - Dec 2022  
*Remote*

- Contributed to the development of [The Labz](#), an event creation platform built with Next.js and craft.js library.
- Took part in the implementation of CI&CD on the AWS Cloud.
- Maintained the database, generating backups and reports using SQL queries.
- Contributed to the development of [Aloki](#), a blockchain-based gaming project with NFT integration.
- Upheld code quality and robustness by writing unit tests across diverse projects.
- Worked on the backend aspects of the applications (lambdas, mailchimp, prisma).
- Worked on [company's website](#) with high usage of Locomotive Scroll library.

## Europass Internship Braga Mob

May 2018 - Jun 2018  
*Braga, Portugal*

## PROJECTS

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- **Personal:** A selection of personal projects is available on the portfolio website and GitHub. ([Explore more](#))
- **Limur Restricted** Contributed to the development of multiple enterprise-grade web and mobile applications for the logistics sector, including TMS platforms, carrier notification systems, and warehouse management solutions.
- **Ludus AI** A modern web application for the Ludus AI platform, providing AI-powered assistance for Unreal Engine developers. ([Live](#))
- **The Labz** A powerful tool to create online events from scratch using simple components. With the ability to change the size, color, pattern, and arrangement of the elements, the user can easily create a website or an online event. ([See more](#))
- **Aloki** First-ever Play-to-Own blockchain gaming concept with Sustainability at its core. ([See more](#))
- **DreamStorm Studios** A beautiful company website made with Gatsbyjs and Locomotive Scroll library. ([Live](#))

## LANGUAGES

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Polish (Native), English (B2)

## HOBBY

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Running, vinyls, photography, and vibe-coding.

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.