



Łukasz Żeromski

REACT FRONTEND WEB DEVELOPER

Contact

Address: ul. Gdynskich Kosynierów 2/1b , Gdańsk, Poland
E-mail: lukzerom@gmail.com
Tel: +48 517 866 840
Website: <https://zeromski.dev>

Languages

English (C1)

Hackatons

- HackYeah on counteracting the negative effects of the pandemic
- Hack4Girlz on the subject of increasing women's self-confidence in the labor market
- Hack4Change about environmental protection.

Volunteering

- Sarigato Foundation - Project Hakersi - HTML and CSS classes for children for one semester
- help4ua.org - shortly after the war started, I joined the Cetus pro project and added the functionality of temporary homes for animals myself.

Certificates

- 2020 - Create and Manage Cloud Resources (Google)
- 2020 - Introduction to Serverless: Firebase Development (Google)
- 2020 - Build a Website on Google Cloud (Google)
- 2020 - Understanding Typescript (Udemy)

Profile summary

Proactive Frontend developer with 4 years of commercial IT experience. I always try to understand the big picture of the product and support the entire development process

Skills

- Typescript, Javascript, Node JS
- HTML, CSS, SCSS, Styled Components, CSSinJS, Material UI, Ant Design
- Modern React, Redux, Redux Saga, React Hooks, Native Contexts, Immutable JS , Next JS Server-Side Rendering (SSR) and Static Site Generation (SSG)
- React Native, Expo, Expo Router
- Cypress (NodeJS, Python), Python (basic), Fast API, SQL Alchemy
- Jenkins, Jira, BitBucket, AWS (basic)
- YouTrack , Github, Firebase, Google Cloud

Experience

FRONTEND DEVELOPER

Flipstream.io
August 2024 - present

At Flipstream, I am currently working as an independent frontend expert on the development of a complex online marketing solution. This app visualizes online marketing data and includes a dashboard editor for customizing dashboards. The tech stack includes React, TypeScript, and Vite, along with Tailwind for styling, anivo for graphs and data visualization, and Tanstack Query for managing backend state. We also use Google Cloud in this app.

FRONTEND DEVELOPER

Primea AB
April 2023 - August 2024

In Primea AB, I worked on application development for various projects, including a video streaming application, a website, a backoffice system, and a React Native app. The technological stack included React and Next.js (with server-side rendering) for media asset management, TypeScript, Vue.js, and GraphQL. I also worked with AWS, Docker, Bitbucket Pipelines, React Native, Expo, and Expo Router. [Draken Film](#)

FULLSTACK DEVELOPER

Grape Up
April 2022 - March 2023

At Grape Up, I contributed to the First American project—a large-scale initiative in the real estate and financial sectors. I worked within a SCRUM framework, handling both frontend and backend responsibilities. On the frontend, I utilized React, Redux, Redux Saga, and Immutable.js, while on the backend I worked with Python (using Fast API and Flask) and Node.js.

FRONTEND DEVELOPER

Talent Alpha
July 2020 - March 2022

Developed the Talent Science platform in close collaboration with the UX/UI team, Product Owner, and Backend team. On the frontend, I utilized modern React JS with 100% TypeScript, customized Ant Design, Styled Components, Cypress, and SendGrid. On the backend, I worked with Java, Terraform, and Google Cloud Platform (GCP).

BUSINESS ANALYST

Pirxon
April 2020 - June 2020

Support for the Business Analyst and Project Manager in the analysis of customer data, creating BPMN diagrams and functional documentation.

TEST & QUALITY CONTROL SPECIALIST

Tenslab
March 2016 - March 2020

Performing material strength tests, macroscopic and microscopic tests, visual inspection of welds, performing chemical composition tests using the OES and XRF methods, active participation in the implementation of the recognition of the National Center for Accreditation.

Education

KOZMINSKI ACADEMY

Postgraduate, Frontend Development with React.
2019 - 2020

As a final project, I made an application in the MERN stack for sharing EV car chargers. Technologies: ExpressJS, MongoDB, ReactJS, Firebase

GDANSK UNIVERSITY OF TECHNOLOGY

Master, Project Management
2016 - 2018

During my part-time studies in project and quality management, I had the opportunity to familiarize myself with business process mapping. These studies also allowed me to broaden my horizons in management and internal organizational planning.

GDANSK UNIVERSITY

Bachelor, Environmental Protection
2013 - 2015

During my studies in environmental protection, I had the opportunity to explore a wide range of topics in chemistry, biology, and environmental science. Additionally, I served as the leader of the science club, through which we carried out fascinating educational projects.

Additional projects

IMPERIA

2021 - 2022

imperia.net.pl is an elegant website project for Imperia Office & Interior with product catalog that I have developed by my self end-to-end. It was written in Next JS with Static Site Generation.

AQUANET

2022

<https://www.aquanet-retencja.pl/kalkulator> is interactive calculator of water retention I have created for Aquanet Retencja company. Its created using pure React JS with Material UI