BŁAŻEJ DOMAGAŁA

JUNIOR DEVELOPER



CONTACT



blazej.domagala1@outlook.com



github.com/petitoff





SKILLS

JavaScript, TypeScript

Nodejs, Express, Nestjs

PostgreSQL, Firebase, Sequelize

Reactjs, Vite, Gatsby, Vue

RTK (Redux Toolkit), React Router

CSS, SCSS, styled-components, Tailwind

C#, ASP.NET Core, WPF

Entity Framework, LINQ

Swagger, Docker

EDUCATION

Computer engineer

University of Opole

2021-2025

LANGUAGES

Polish Native

English B2+

PROFILE

Experienced Frontend Developer with a strong background in JavaScript, TypeScript, React, React Native, Redux Toolkit, and working with APIs on the frontend side.

Proficient in creating RESTful APIs using Backend technologies such as Node.js, Nestjs, ASP.NET Core. I have also developed applications in .NET Framework WPF and .NET MAUI.

WORK EXPERIENCE

React Mobile Developer

MyTaple Aug 2022 - Feb 2023

Skills: TypeScript, React Native, Redux Toolkit, Navigation, Firebase and Figma

I developed and maintained web and mobile applications using Reactjs, React Native, TypeScript, and Redux in an Agile environment. My key responsibilities included designing and maintaining components integrated with Firebase APIs, and applying my knowledge of component lifecycle, state management, and navigation for enhanced user experiences. The result of our efforts was "mytaple", an application that consolidates local events, offers, and media into one platform, delivering them to users based on their location.

Intern .NET Developer

CODEFUSION Jul 2022

Skills: C#, .NET MAUI, LINQ, MVVM and XAML

I contributed to the creation of an Android mobile app using .NET MAUI. I focused on utilizing the MVVM design pattern, and was involved in the development of the backend, UI, and push notifications. JSON was employed for data storage to ensure efficient data handling. A key goal throughout was to ensure a user-friendly, accessible experience for all users.

PROJECT

Dev Docket

Live: dev-docket.vercel.app

Skills: TypeScript, Nestjs, Vite (React), RTK, Postgres, Sequelize, Swagger

The project encompasses features such as project and task creation, Markdown-supported task descriptions, and a Kanban board for visualizing progress. The application follows a RESTful API architecture with NestJS for the backend and Vite (React) for the frontend, communicating through Axios in TypeScript. It provides comprehensive task and project management, progress tracking, collaboration, access control, issue tracking, and accessibility through web browsers and mobile applications.

> The rest of the projects are in my portfolio and on my github: petitoff.vercel.app