Peter Dinis

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WORK EXPERIENCE

Frontend Developer, Meditorial

October 2024 - Currently

Development of internal business applications, plus development of new products for prolekaře.cz

Fullstack developer, JUMP soft a.s.

March 2023 - May 2024

The company's internal development platform and language (Twinzu), Java, Javascript, PostgreSQL, GitLab, Docker. Projects on which I work/ worked: 1. Slovak Chamber of Tax Advisors. (I came to the end of the project on the project, my position was a fullstack developer. I solved frontend tasks more often than backend tasks. On the frontend there were tasks like: "Modify the responsiveness of the given page", "Modify the broken design", "Modify a specific error according to the ticket in jira" and other tasks. 2. Office for Health Care Supervision UDZS (My position on this project was a frontend developer where the React.js framework was used. We used jira on this project and according to ticekt I worked on a specific thing, plus I fixed errors in the application and other things related to the frontend) 3. Development of an internal company application for attendance monitoring. Typescript Tailwind Tanstack query. The user could log into the application, he could see attendance for a specific month in the table. It was possible to look into the past and the future regarding attendance.) 4. Electronic forms application (Eforms). (An application where, after registration, I was able to create my own electronic forms. The project is written in the internal platform of Twinzu. My role on the project was fullstack developer and according to the tickets in Jira, I worked on the tasks)

Backend Developer Node, Navisys - Brno, Czech Republic

February 2022 - January 2023

The company was creating an e-shop where licenses for software products can be sold. I could be a seller or a producer. I was able to create different relationships in the application (seller - manufacturer). After logging in to the application, the person was able to view various licenses, and then was able to purchase the given license from a specific person (Seller, Ressler, Distributor) Technologies that were used: Nx(Monorepo) Vuejs, Nestjs, Docker, Postgresql, Jest. I was in a small 7-member team that created that application.

React Developer (educational practice), Think Easy s.r.o. - Prague, Czech Republic

April 2021 - June 2021

I was in this company during university (I didn't finish university, I was at university in Žilina for 1 year). Technologies React Typescript Redux (later React-Query). I worked on applications for the Retirement Home (the application was called Legato). The application, which is probably still under development, worked in such a way that the clients had bracelets on their hands and in that application the employee could see whether the client was in the room, or with family, or with the doctor). I was in a small team of 10 people who created that application

Full Stack Developer, SPŠT Bardejov (work through school in one competition)

September 2019 - July 2020

A school competition organized by Unicorn, which has a branch in Prešov. My high school, which I attended, also got involved. It worked on the principle that the school chose a topic and an assigned worker from the unicorn company created the given application with the students. The frontend was made in React, the backend was Node.js and MongoDB (database) (the Unicorn company uses a modified version of react and node and mongo). The result of almost a year's work was that a school library was created, where a student can borrow a book and return it. The teacher can do CRUD operations for books and categories and the admin (administrator) can give permissions to teachers (manage the library). I created the application myself

Fronted Developer, Think Easy s.r.o. - Prague, Czech Republic

October 2019 - October 2019

Thanks to the Erasmus program, I had the opportunity to join Think Easy as a React developer. I was part of a 10-member team. I used these technologies React Javascript Styled-Components, Redux. I worked on applications for the company Carter s.r.o. (the company deals with printing). The application worked in such a way that the person who wanted to print something clicked on the link where the form was displayed, uploaded the necessary documents and through the backend and zoho hooks this information reached the Carter company employee.

Fakulta riadenia a informatiky, Žilinská univerzita

Informatika

September 2020 - June 2021, Žilina, Slovak Republic

Secondary Technical School in Bardejov

IT

2016 - 2020, Bardejov, Slovak Republic

Department of technical lyceum with a successful matriculation exam. During this period, I got to Prague thanks to the Erasmus program, and I did a project for the school at a competition created by the company Unicorn

SKILLS

HTML 5 - Skillful

CSS - Skillful

CSS Flexbox, CSS Grid - Skillful

JavaScript - Skillful

React - Skillful

React Redux - Skillful

TypeScript - Skillful

GIT - Skillful

Linux OS - Basic

NODE.JS - Skillful

Docker - Beginner

SCSS - Skillful

NestJs - Skillful

SQL - Skillful

Docker - Basic

C# - Basic

ASP.NET - Basic

Amazon Web Services (AWS) - Basic

React Native - Skillful

LANGUAGES

English - Upper intermediate (B2)

DRIVING LICENSE

В

ADDITIONAL INFORMATION

My interests are football, movies, volleyball. English language level B2

Github: https://github.com/peterdinis?tab=repositories

My website: https://dinis-portfolio.vercel.app/

Linkeln: https://www.linkedin.com/in/peter-dinis-58520b214