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Introduction

I am seeking a challenging opportunity to apply and further develop my skills in coding with React.js. I am eager to contribute my enthusiasm, strong work ethic, and eagerness to learn while gaining practical experience in a professional coding environment.

Experience

05/2023 - until now

Software Engineer

ЕрмакДом

ErmakDom v1.0 was local mobile application for a construction company. My responsibilities included starting the project from scratch, selecting appropriate technologies, and maintaining constant communication with clients.

Technologies:

Frontend: TypeScript, React Native, JSON, UI/UX, CSS

ErmakDom v2.0 is now a full-featured multi-role application. It includes logging capabilities and various roles for task management: administration, project management, finance, supply and technical supervision.

My responsibilities encompassed the entire project lifecycle:

- Designed the application architecture
- Developed an API to support its functionality
- Selected an appropriate database and designed its schema
- Employed suitable technologies to bring the vision to life
- Translated business logic into application features
- Maintained open communication with clients throughout the process.

Currently, I am actively developing the existing project by implementing

new ideas suggested by clients.

Technogies:

Frontend: TypeScript, React Native, Redux, JSON, REST, UI/UX, CSS

Backend: Golang, PostgreSQL, Redis

04/2021 - 10/2022

Frontend Engineer

Verdeco

As a Frontend Engineer at a logistics company, I was responsible for handling frontend tasks using TypeScript and React. My key responsibilities included implementing the frontend with React and Redux, creating UI/UX based on requirements, adding new UI components, and supporting legacy code through refactoring and bug fixing.

The project primarily focused on logistics, accounting, and finance.

Additionally, it included CRM, notification, and statistical systems, various handbooks, as well as sections for other activities.

That was large-scale project that combined logistics, accounting, and finance.

Technogies:

Frontend: TypeScript, React, HTML5, CSS, JSON, REST, UX, Webpack

Knowledge and skills

Languages:

Russian (proficient)

English (advanced)

Czech (advanced)

Skills:

HTML

TypeScript

JavaScript

React

React Native

React Router

Next.js

Vite

Webpack

Redux

Redux Saga

CSS

Styled Components

SCSS

Tailwind

Framer Motion

ESLint

Prettier

Figma

Jest

Git

GitLab

Redis

PostgreSQL

PL/pgSQL

OracleDB

PL/SQL

Golang

Docker

CI/CD

SonarQube

OpenStack

Openshift

Education

Level of education

Bachelor's

2022 - until now

Faculty of Information Technology CTU

Software Engineering

CTU FIT (Czech Technical University, Faculty of Information Technology) is a prestigious institution known for its excellence in technology education. With a focus on cutting-edge research and practical training, CTU FIT equips students with the skills and knowledge necessary to thrive in the rapidly evolving fields of information technology and computer science.