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ERNESTAS KAZINEVICIUS

Summary

Graduate in software engineering with a solid understanding of software design, development, and testing. Aiming to succeed as an entry-level software developer by combining a comprehensive educational base with great technical, analytical, and programming skills. As a creative person I am full of ideas and ways to approach different problems that comes in my way. I am keen to work in teams, but not afraid of taking responsibility of doing tasks independently. Also, I am friendly, direct, and willing to guide and assist those who are in need.

Skill Highlights

- C#
- MSSQL
- Complex problem solver
- Software Troubleshooting
- Python
- TypeScript
- .NET
- Agile methodologies
- Java
- SpringBoot
- Docker
- React

Experience

Backend Developer (Internship) – 05/2023- Currently

StartupCentral, Horsens, Denmark

- Optimization of mobile applications.
- Adding new features to the mobile applications made with MAUI and Blazor.
- Creating real-time chat using SignalR.
- Developing API with .NET
- Being able to adapt and learn to progress within company.
- Updating and helping with design on the website using React and Typescript.

Application Developer (Internship) - 02/2020 to 07/2020

UAB "Komotos sistemas", Marijampole, Lithuania

- Cooperate with designers to create clean interfaces and simple, intuitive interactions and experiences.
- Develop native IOS applications using Swift programming language.
- Being able to adapt to certain tasks by changing development environment.
- Being able to develop native Android applications.
- Attending daily scrums meetings and participated in the testing process of application.

Warehouse Worker – 09/2020 to 10/2022

Jysk, Uldum, Denmark

- Assisted in unloading the containers and finding the smartest and easiest way to do it.
- Picking and packing orders.
- Forklift driver.
- Training new colleagues.
- Personal Skills developed: Teamwork, Communication, Problem solving, Responsibility, Thinking outside the box, Adaptability.

Education

Bachelor's in software engineering (2018-2022)

VIA University College: Specialization in Interactive Media.

Final project: Scheduling system for Eurofins company. Frontend was implemented using ReactJS.

Backend was created using .NET and SignalR framework.

AP Degree in Computer Science (2016-2018)

University College of Northern Denmark: Specialization in Big Data.

Final project: Web shop created with Python using Django framework.

Languages

Lithuanian – Native

English – Fluent

Russian – Basics

Danish – Basics

Hobbies

Sightseeing

Working on personal projects

Gaming

Participating in sport events.