BENAS BUDRYS

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Vilnius

bx2.tech

in benas-budrys

BenasB

ABOUT ME

My interest in video games evolved into a passion for computer science and programming. I have worked with different programming languages, frameworks and applied my skills in practice whilst developing personal projects, participating in game jams and competitive programming Olympiads. My personal goal while coding is to write readable, maintainable and reusable code. Outside of computer science, I like listening to hip hop, playing basketball and maintaining a fit and healthy lifestyle.

EXPERIENCE

Front-End developer

Bankera

Dec 2020 - Ongoing

Remote

- Fintech related landing pages (Gatsby)
- Blog (Gatsby, Strapi)
- CI/CD (Deployment pipelines, Docker, GitLab)
- Mailer service (NodeJS)

Front-End developer

Bankera

Sep 2020 - Dec 2020

- Remote
- Fintech related landing pages (CRA)
- Blog (MDX based)

PERSONAL PROJECTS

Bx2 Blog

A blog where I post about software, hardware, technologies and personal insights, ideas and experiments

= 2021 **O O**

X TypeScript, Webpack, Sass, MDX, Jest

Programming Problems Testing System

A system/website which automates testing of programming challenges/problems (similar to codeforces or codewars)

X ASP.NET Core, MySQL, C/C++, Bootstrap

LED Matrix Generator

Helps to create LED matrix graphics for arduino/engineering projects

= 2018 **?**

X .NET, WPF, JSON

Orbur

Control a robot by creating Scratch-like sequences of commands and improve your logic and programming skills

2018

C#, Unity

EDUCATION

Bachelor of Computing - Software Engineering

Vilnius University

2021 - Ongoing

Master of Engineering (MEng) - Computer Science

University of Warwick

2020 - 2020

Brandos atestatas (Maturity certificate)

Mažeikiai Gabija gymnasium

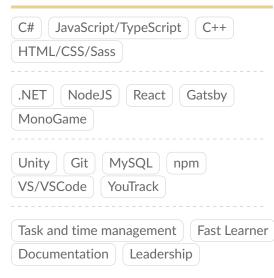
2016 - 2020

Grade (year 12): 9.83/10 100 in: Physics, Information technology, Mathematics, English

VALUES

Growth, Challenge, Openness, Genuineness, Purpose

SKILLS



LANGUAGES

