Benas Budrys

Portfolio: bx2.tech

Github: github.com/BenasB

EDUCATION

Vilnius University

Bachelor of Computing - Software Engineering

Vilnius, Lithuania

Email: bud.benas@gmail.com

Mobile: +370 627 28269

2021-present

University of Warwick

Master of Engineering (MEng) - Computer Science

Coventry, England 2020 - 2020

Mažeikiai Gabija gymnasium

Mažeikiai, Lithuania Grade (year 12): 9.83/10

2016 - 2020

National maturity examinations where I received the maximum possible amount of points: Physics, Information technology, Mathematics, English

SKILLS SUMMARY

• Languages: C#, JavaScript/TypeScript, C++, HTML/CSS/Sass

• Frameworks: .NET, NodeJS, React, Gatsby, MonoGame

• Tools: Unity, Git, MySQL, npm, VS/VSCode, YouTrack

• Platforms: Windows, Linux, Web, Arduino, Raspberry Pi, Google Cloud

Soft Skills: Task and time management, Documentation, Leadership, Ability to quickly gather, understand and apply

new information

EXPERIENCE

Bankera Remote

Front End developer (Full-time)

Dec 2020 - present

- Landing pages: Maintenance, refactoring and addition of functionality to several finance related landing pages using
- o Blog: Maintenance of a blog (Gatsby) with Strapi CMS
- o CI/CD: Deployment pipelines, Docker, GitLab
- o Mailer: Handling several mailing cases/scenarios for a NodeJS mailer service

Remote Bankera

Front End developer (Part-time)

Sep 2020 - Dec 2020

- o Landing pages: Maintenance, refactoring and addition of functionality to several finance related landing pages using
- Form functionality: Field validation, error messaging, receiving and sending/posting data
- o Blog: Updating blog entries, adding requested features such as pagination, searching, improving SEO

Notable Personal Projects

Bx2 Blog (Web, Blog system based on markdown files, portfolio): A blog where I post about software, hardware, technologies and personal insights, ideas and experiments. Also serving as my portfolio. 2021

Website, Repository

Tech: TypeScript, Webpack, Sass, MDX, Jest

• Programming Problems Testing System (Web, Source file compilation, Searchable and sortable database of programming problems, Authentication): A system/website which automates testing of programming challenges/problems (similar to codeforces or codewars).

2019 - 2020

Demo, Repository, Analysis paper (in Lithuanian)

Tech: ASP.NET Core, MySQL, C/C++, Bootstrap

• LED Matrix Generator (Desktop, Serialization, Suited for hardware): Helps to create LED matrix graphics for arduino/engineering projects.

2018

Repository

Tech: .NET, WPF, JSON

• Orbur (Desktop, Reflections): Control a robot by creating Scratch-like sequences of commands and improve your logic and programming skills.

2018

Repository

Tech: C#, Unity

• Powerless Miner (Web, Android, Path finding): A video game made for the Ludum Dare 39 game jam.

2017

Website, Repository Tech: C#, Unity