Matas Savickis

https://github.com/macro161/

 ${\rm https://www.linkedin.com/in/matas-savickis/}$

PROFILE

I am a software engineering student seeking full-time position in the field of software development, where I can apply my knowledge and skills for continuous improvement. My main intrest areas are blockchain technology and low level software development concepts (operating systems, compilers, assembler).

EDUCATION

• Stasys Šalkauskis gymnasium
Secondary education

Šiauliai, Lithuania
2010 - 2015

• Šiauliai 1st Music School Šiauliai, Lithuania Saxophone specialty 2004 - 2011

• Vilnius University Faculty of Mathematics and Informatics

Bachelor of Informatics

Vilnius, Lithuania
2015 - 2016

• Vilnius University Faculty of Mathematics and Informatics

Bachelor of Software engineering

Vilnius, Lithuania
2016 - 2020

EXPERIENCE

• Devbridge Group

Vilnius, Lithuania

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Software developer (Sourcery academy internship)

March 2018 - June 2018

- React: React is JavaScript library that our team used to create front end for reception application.
- **ASP.NET Core**: This is C# framework used to create application's back end. Our team used it to create API controllers for data operations.
- Entity framework: It is C# object-relational mapping framework. Our team used it to develop Microsoft SQL Server database.

• Tieto
Vilnius, Lithuania
Software developer (Month with IT internship)
Aug 2018 - Sep 2018

- **React native**: It is a framework that we used to create front end for Scooter sharing Android application. We use Typescript to develop application.
- **ASP.NET Core**: This is C# framework used to create application's back end. Our team used it to create API controllers for data operations.
- Entity framework: It is C# object-relational mapping framework. Our team used it to develop Microsoft SQL Server database.

Projects

- Operating system model: I co-created model of simple operating system writen in C# (https://github.com/macro161/OS)
- Reception desk system: As a part of Devbridge internship I helped creating deception desk system which helps to inform office staff about people coming to offfice
- Scooter sharing system: As a part of Tieto internship I helped creating mobile application for scooter sharing inside company. System provided ability to track and share scooters in any of Tieto offices worldwide.
- EmaiLife: In development web application which allows to combine social media, chating and emails under one application. EmaiLife will let user to create any number of email account and manage them easily.(https://github.com/macro161/EmaiLife)

Programming Skills

- Languages: C#, Java, Python, Javascript, Typescript, JSON, HTML, CSS, SQL, C++, C, Assembly, JSON, HTML, CSS, LaTeX
- **Technologies**: ASP.NET Core, Entity framework, React, React native, Microsoft SQL Server, Git, Spring, Java EE

LANGUAGES

- Lithuanian: Native speaker
- English: Proficient in spoken and written English
- Russian: Basic communication skills

ACHIEVEMENTS

- Danske Bank marathon 2016: I ran 3 kilometers in 17 minutes and 15 seconds
- Midi CS:GO Lan party 2017: I participated in Counter-Strike: Global Offensive Lan party
- Lindyhop winter contest 2016: In 2016 me and my dancing team won second place in local lindyhop dancing contest
- Gymnasium class senior: I was elected as a class senior in school
- University group senior: I was elected as a group senior in university

OTHER

- Volunteer in "Lietuvos Atgaja" summer camp: Every summer since 2017 I spend two weeks in a summer camp called "Lietuvos Atgaja", volunteering as camp counselor.
- Lindyhop dancer: I'm an avid dancer, being a member of "lindyhop.lt" club since 2016.
- Drivers license: Category B drivers license from 2016.
- Beer brewing experience: I am brewing beer since 2016. My biggest oreder was to brew 500 liters of various types of beer for underground music festival "Sound in the vacuume"
- Chess: My www.lichess.com elo rating is 1300 which put me in the middle of leaderboard.