denis**leskovar**
computer science student

about
Olšiny 138/34
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languages
native Czech
C1 English

programming
C in Unix Environment
Python, Bash
C# & .NET
C++

skills

Ability to both adapt to a team environment and work alone, solve problems and implement said solutions.

Familiar with object-oriented, logical, and functional programming. Knowledge of graph algorithms, dynamic data structures, probability & statistics, all of which stems from a rich mathematical background.

education

since 2021	**M.Sc. student** *High-performance software systems*	Faculty of Mathematics and Physics, Charles U.
2021	**B.Sc.** *Programming and software systems*	Faculty of Mathematics and Physics, Charles U.
2018	**Maturita Exam** *Graduated as valedictorian*	Secondary Technical School Karviná

experience

since 2020	**EPLAN Solutions, Prague** *.NET Development and Testing*	Part-time
2019	**HomeCredit International, Ostrava** *Software Tester*	Full-time

competitions

2021	**UnIT Challenge** *Valeo - Mobile Application*	1st place
2020	**BEST Hack Day** *Valeo - Computer Vision*	3rd place
2019	**CodeBrew Hackathon** *C# Track*	2nd place

projects

2021	**AutoPIE** Bachelor thesis - A tool that reduces the size of faulty C and C++ code.	github.com/leskovde/AutoPIE
2020	**Ouredit** An Electron.NET based plain text editor written in C#.	github.com/leskovde/Ouredit
2020	**mysh** Simple Shell written in C using the library of Unix system functions.	github.com/leskovde/mysh