

# denisleskovar

computer science student

## about

Olšiny 138/34  
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Czech Republic

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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.

Knowledge of graph algorithms, dynamic data structures, probability & statistics, all of which stems from a rich mathematical background.

Familiar with object-oriented, logical, and functional programming, discrete event-based simulations, Unix fundamentals and many more.

## education

since 2018	<b>Bc.</b> student of Computer Science <i>Programming and software systems</i>	Faculty of Mathematics and Physics, Charles U.
2018	<b>Maturita Exam</b> <i>IT study program</i>	Secondary Technical School Karviná

## experience

since 2020	<b>EPLAN Solutions, Prague</b> <i>.NET Developement and Testing</i>	Part-time
2019	<b>HomeCredit International, Ostrava</b> <i>Software Tester</i>	Full-time

## competitions

2021	<b>UniT Challenge</b> <i>Valeo - Mobile Application</i>	1st place
2020	<b>BEST Hack Day</b> <i>Valeo - Computer Vision</i>	3rd place
2019	<b>CodeBrew Hackathon</b> <i>C# Track</i>	2nd place

## projects

2021	<b>AutoPIE</b> Bachelor thesis - A tool that reduces the size of faulty C and C++ code.	<a href="https://github.com/leskovde/AutoPIE">github.com/leskovde/AutoPIE</a>
2020	<b>Diacritics</b> A diacritics filling tool written in C++.	<a href="https://github.com/leskovde/Diacritics">github.com/leskovde/Diacritics</a>
2020	<b>mysh</b> Simple Shell written in C using the library of Unix system functions.	<a href="https://github.com/leskovde/mysh">github.com/leskovde/mysh</a>