

Curriculum vitae

Personal information

- Name: *Tomáš Turek*
- Date of birth: *24.03.2001*
- Origin: *Olomouc, Česká republika*
- Mail: tom.turek@atlas.cz
- Github: [metury](#)
- Drivers license: *B*.

Technology and programming languages

- Advanced knowledge: *C++* and *Qt*.
- Average knowledge: *Java*, *Python* and *Rust*.
- Basic knowledge: *C#*, *Haskell* and *Perl*.

Languages

- Advanced knowledge: *Czech*, *English*.
- Basic knowledge: *German*.

Previous studies

<i>Years</i>	<i>Type</i>	<i>School</i>	<i>Ended with</i>
2023-2025 ¹	Discrete models and algorithms	Univerzita Karlova, Matematicko-Fyzikální fakulta	–
2020-2023	Computer science	Univerzita Karlova, Matematicko-Fyzikální fakulta	Bc. title
2012-2020	High school	Gymnázium Olomouc-Hejčín	Graduation
2007-2012	Primary school	ZŠ Stupkova, Olomouc	

Projects I have worked on

- Application [rodoc](#) for organizing family trees, written in **C++** with usage of **Qt**. This was part of my bachelors thesis.
- Another smaller project is my solutions for [advent of code](#), which also has a script written in **Perl** for automatic projects and page generations – [github repository](#).

Previous work experiences

<i>Years</i>	<i>Work</i>
2019 & 2020	Summer manual job in Denmark – sorting and preparing of packages in a logistic company Prime Cargo.

Personal characteristics

[TODO]

Free time hobbies

[TODO]

¹Expected end of studies.