

Vytautas Strimaitis

Blindžių st. 28c, Vilnius, LT-08110, Lithuania
vstrimaitis@gmail.com • +370 61758120



EDUCATION

Vilnius University, Vilnius, Lithuania

- Bachelor of Science (B.S.) in Software Engineering

Sep 2015 – present

Physics school for talented students "Fizikos olimpas", Vilnius, Lithuania

- Graduated with a gold medal

Jul 2012 – Jun 2015

Saturday School for Informatics Olympiads, Vilnius, Lithuania

Sep 2013 – Jul 2014

Lithuanian School for Young Mathematicians, Vilnius, Lithuania

- Graduated with the maximal score

Sep 2012 – Apr 2014

Natalija Kazakova's Computer School, Vilnius, Lithuania

- Web design course

Sep 2010 – Jun 2013

AWARDS

- Vilnius University representative at the ACM ICPC Quarter Finals
- Vilnius University representative at the ACM ICPC Semi Finals
- 6th place at the Lithuanian Students' Programming Olympiad
- Bronze medal at the 46th International Physics Olympiad
- Second place in the National Lithuanian Students' Physics Olympiad
- Second place in the dr. J. P. Kazickas's programming contest
- First place in the National Lithuanian Students' Physics Olympiad
- Silver medal at the 12th European Union Science Olympiad
- Second place in the National Lithuanian Students' Physics Olympiad

2016, 2017, 2018

2016, 2018

2017

Jul 2015

Apr 2015

Mar 2015

Apr 2014

Apr 2014

Apr 2013

WORK

EXPERIENCE

Cognizant, Vilnius, Lithuania

- Software developer (Java)

Jul 2017 – present

Bentley Systems Europe B.V., Vilnius, Lithuania

- Intern Software Engineer (.Net)

Jun 2016 – Sep 2016

LANGUAGES

- Lithuanian: Native language.
- English: Fluent (speaking, reading, writing).
- German: Basic (speaking, reading, writing).

SKILLS

Most experience in: C# (and the whole .Net framework), Java (Spring framework, Apache Camel), REST API, C++, MS SQL, Git.

Moderate experience in: C, Mercurial, HTML, CSS, React, PostgreSQL, JavaScript, Python, jQuery, Bootstrap.

Little experience in: PHP, MySQL, Assembly Language.

INTERESTS

Programming (especially competitive), computers in general, mathematics, video games, tennis.