# Curriculum vitæ

**Personal details:**


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| Name: | Gábor Damásdi |
| Address: | 4, Károlyi Mihály Street, Kiskunfélegyháza 6100, Hungary |
| Place and date of birth : | Szeged, 31 December 1992 |
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**Education:**

2015-present Eötvös Loránd University Mathematics MSc
2012-2015 Eötvös Loránd University Software Information Technology BSc with Specialization in modeling
2011-2015 Eötvös Loránd University Mathematics BSc

**Professional Experience:**

1 July 2014 – 4 September 2014 Morgan Stanley
Technology Summer Internship

15 January 2014 – 30 June 2014 Eötvös Loránd Science University Internship.
Project: C++ Library development for dense graphs analysis.

**Outstanding competition results and achievements:**

New National Excellence Program scholarship 2016
Fellowship of the Republic of Hungary 2016
Campus Mundi Scholarship for exchange students 2016
Schweitzer Miklós Math Competition for university students Honorable Mention 2015
ELTE Institute of Mathematics Problem Solving Competition Honorable Mention 2013
International Mathematical Olympiad: Honorable Mention, 2011
Romanian Masters of Mathematics international math competition: Bronze medal, 2011
National Math Competition (OKTV) 4. Place, 2011
KöMaL correspondence math competition for high school student 1. Place, 2011
National Math Competition (OKTV) 12. Place, 2010
Kürschák József Math Competition for high school students 2. Prize, 2010

**Research:**

The topic of my Bachelor thesis was “Slope number of graphs with bounded degree”.

ELTE TTK National Student Research Program 2008
Tutor: Tamás Szőnyi
Topic: Zarankiewicz problem

**Publications:**

G. Damásdi, T. Héger, T. Szőnyi. The Zarankiewicz problem, cages, and geometries. *Annales Univ. Eötvös Loránd* LVI *(2013), 3-37.*

**Other Experience:**

In 2016 I visited Eindhoven for a semester as an Erasmus exchange student.
I participated in the math camps of Péter Juhász and Lajos Pósa during high school.
I work as a voluntary helper and teacher in these camps since 2011.

Since 2012 I take part in organizing several mathematical competitions, for example the Gordiusz, Arany Dániel and the Dürer competitions.
I am a member of the Bolyai College. This is a special college for talented students in natural sciences at Eötvös Loránd University. I was part of the college student committee for four years. In the last year I was the president of the committee and I was the vice president in the previous two.

**Language exams:**

English level B2.

Budapest, 01 January 2017 Damásdi Gábor