Maciej Stankiewicz

CV

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*"Any sufficiently advanced technology is indistinguishable
from magic" - A. C. Clarke*

Education

2015–present	**Interdisciplinary Doctoral Studies in Mathematical Modeling**, *Faculty of Mathematics, Physics and Informatics, University of Gdańsk*.
2013–2015	**Master of Science in Computer Science**, *Faculty of Mathematics, Physics and Informatics, University of Gdańsk*.
2011–2014	**Bachelor of Science in Mathematics**, *Faculty of Mathematics, Physics and Informatics, University of Gdańsk*.
2010–2013	**Bachelor of Science in Computer Science**, *Faculty of Mathematics, Physics and Informatics, University of Gdańsk*, speciality: web applications and databases.

Master thesis

title	*Wybrane zagadnienia z teorii ciągów żonglerskich*
supervisor	dr hab. Jerzy Topp, prof. nadzw. UG
description	Thesis discusses combinatorial, graph theoretic and other aspects of juggling sequences.

Experience

Vocational

2012–2013	**Junior software developer**, *Kainos Software Poland*, Gdańsk, Poland. University student team project carried out in company.

Miscellaneous

2009–present	**Juggler and stage performer**, *Saltimbanco Italiano*, Dubai and Sharjah, United Arab Emirates. Work in a large international company.

Talks

- **Notacja Siteswap**, XI Matematyczne Warsztaty KaeNemów, 25-27.04.2014, Hel.
- **Żonglowanie - podrzucanie piłek czy liczb?**, X Bałtycki Festiwal Nauki, 24.05.2012, Gdańsk.

Participation at conferences

- **Mathematical Modeling - MM2015**, 17-19.06.2015, Gdańsk.
- **XII Matematyczne Warsztaty KaeNemów**, 17-19.04.2015, Hel.
- **Mathematical Modeling - MM2014**, 29-31.06.2014, Gdańsk.
- **XI Matematyczne Warsztaty KaeNemów**, 25-27.04.2014, Hel.
- **Horizons in mathematics**, 17-21.03.2014, Będlewo.

Awards

- **"The Best Students of the University of Gdansk"**, 2014/2015 edition.
- **"The Best Students of the University of Gdansk"**, 2012/2013 edition.

Memberships

2014–present **Student Mathematics Research Group**, *University of Gdańsk.*

Languages

Polish **Native**

English **Level B2+** *certificate in mathematics and computer science english*

Computer skills

programming **C**, **Java**, C#, PHP, Haskell

documents edition **LaTeX**, **Vim**, Microsoft Word, Microsoft Excel

operating system Windows, Linux

web **HTML**, **XML**, CSS, JavaScript

other PostgreSQL, git

Interests

Scientific
- Quantum Information Theory
- Theoretical Computer Science
- Theory of juggling sequences

Non-scientific
- Juggling
- Medieval reenactment