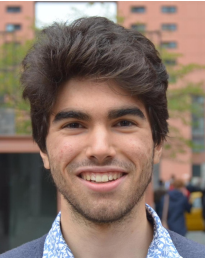


ANDREA PANONTIN



PERSONAL INFORMATION

Born in Italy, 03 January 1997

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EDUCATION

*Master of
Mathematics*

2019-2021 ALGANT Master Program

Mobility Scheme: Padova (1st year), Bordeaux (2nd year).
Working on a thesis in p -adic Hodge theory,
under the supervision of Professor Olivier Brinon.

*Bachelor of
Mathematics*

2016-2019 Università degli Studi di Milano-Bicocca

Graduated in September 2019, grade: 110/110 e Lode.
Thesis: *Introduction to quantum computing*,
under the supervision of Professor Davide L. Ferrario.

*High School
Diploma*

2011-2016 Liceo Scientifico Statale “Federigo Enriques”

Grade: 100/100.
Thesis: *Macchine Pensanti: l'Ultima Sfida della Società Contemporanea*.

SKILLS

Languages

ITALIAN · Mother tongue

ENGLISH · Fluent (8.0 IELTS score)

FRENCH · Basic (attending B1 course)

Computer

Basic · SAGE, PYTHON, MATLAB, git

Intermediate · Linux/Unix, OOP JAVA, \LaTeX

OTHER INFORMATION

Various

2009, 2011 · Participation at national round of *Campionati Internazionali di Giochi Matematici*.

2012-2016 · Various participations at *Olimpiadi della Matematica*.

2008-2017 · Practiced Cycling at a competitive level, with various participations in international races, up to Under 23 level.

University Duties

2017 - 2019 · Member of the Students' Representative Council,
Math Department Council and Math Didactic Council at Università degli Studi di Milano-Bicocca.

Personal

The many years spent practising cycling left me a passion for sport and nature, which I try to keep alive alongside my studies. I am interested in all that concerns design and IT and I try to fuel these interests in my everyday life. In mathematics I feel attracted to homological algebra and p -adic Hodge theory. For more (up to date) information see <https://github.com/andreapanontin>.

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