









PERSONAL INFO





 29 January 1998
 Pisa, Italy
 filippo.baroni@sns.it



 Filippo Baroni on LinkedIn
 DelfadOr on GitHub

LANGUAGES



 Italian *native*
 English *fluent*
 French *basic*

PROGRAMMING



 C++ *expert*
 Python *expert*
 \LaTeX *advanced*
 Haskell *amateur*

 [DelfadOr](#) on Codeforces
 [DelfadOr](#) on AtCoder



EDUCATION

 2016 – present **Student of Mathematics**
 Scuola Normale
Superiore di Pisa



 2019 – present **Master's Degree in Mathematics**
 Università di Pisa

 2016 – 2019 **Bachelor's Degree in Mathematics**
 Università di Pisa
110/110 cum laude
Advisor: Riccardo Benedetti
Thesis: *Omologia Singolare degli Spazi Fibrati*

INVITED SPEAKER

 February 2021 **International Young Seminar on Bounded Cohomology and Simplicial Volume**
 Online
Talk: *The Proportionality Principle via Bounded Cohomology*

ATTENDED CONFERENCES

 November 2020 – January 2021 **International Young Seminar on Bounded Cohomology and Simplicial Volume**
 Online

AWARDS



Mathematics

 July 2016 **International Mathematical Olympiad**
 Hong Kong, Hong Kong  Gold Medal

 May 2016 **Balkan Mathematical Olympiad**
 Tirana, Albania  Bronze medal

 February 2016 **Romanian Master of Mathematics**
 Bucharest, Romania  Bronze medal

Informatics

 April 2019 **ACM-ICPC World Finals**
 Porto, Portugal SNS team ranked 21st

📅 April 2018
📍 Beijing, China

ACM-ICPC World Finals
SNS team ranked 31st

📅 August 2016
📍 Kazan, Russia

International Olympiad in Informatics
🥈 Silver medal

📅 July 2015
📍 Almaty, Kazakhstan

International Olympiad in Informatics
🥈 Silver medal