# Cristian Calin

2 13th of April 2000

https://crismathsblog.blogspot.com

© cristian.calin509@gmail.com

## Languages

English
Romanian
German

### Skills

Programming Skills: Python, R, SQL, Lean, LaTeX

Social Skills: High Adaptability, Quick Learner, Very Sociable

### Social Network



Github Profile Link

Linkedin Profile Link

### Working Experience

Currently Education Mentor Crimson Education

I am tasked with preparing students for admission exams such as the

MAT and aiding them in the admission process.

Currently Grader/Moderator Art of Problem Solving

I am tasked with grading problems submitted by students at the AoPS courses, ranging from intermediate to advanced and Olympiad level courses. I also help students with their homework on the website's

forum.

 ${\rm June} \ 2020 - \qquad {\bf Undergraduate} \ {\bf Researcher} \qquad \qquad {\rm Imperial} \ {\rm College} \ {\rm London}$ 

October 2020 Formalizing Mathematical Statements in the Lean Theorem Prover as

an Undergraduate Research Opportunities Programme.

#### Education

#### Study

October 2019 MSci in Mathematics Imperial College London

Ongoing I am currently a MSci student at Imperial College London, studying

Mathematics.

Summer 2019 Baccalaureate Diploma International Computer High Bucharest

I got my Baccalaureate Diploma after obtaining 10/10 in Physics, 9.9/10 in Mathematics and 9.7/10 in Romanian Language and Litera-

ture.

2016 – 2019 High School Diploma International Computer High Bucharest

I finished high school at the International Computer High in Bucharest.

2015 – 2016 High School Mihai Viteazul National College, Slobozia

I spent my first year of high school at the Mihai Viteazul National

College in my hometown, Slobozia.

#### **Awards**

2017

2017

2020 I	International M	Iathematics (	Competition i	for Unive	ersity Stud	dents -
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Silver

2020 Imperial College London's Dean's List

2018 Romanian National Mathematics Olympiad - Bronze

2017 'Laurentiu Panaitopol' National Mathematics Contest - First Prize

and Excellence Prize from the Romanian Mathematical Society 'Cristian Calude' Regional Mathematics Contest - Second Prize Romanian National Mathematics Olympiad - Silver and Mention

from the Ministry of Education

2016 Romanian National Mathematics Olympiad - Silver

2016 'Victor Valcovici' Regional Mathematics Contest - Second Prize 2016 'Gheorghe Mihoc' Regional Mathematics Contest - Third Prize

2016 Romanian Regional Physics Olympiad - First Prize 2015 'Phi' National Physics Contest - Second Prize

Before 2015 Second and Third Prize at the International Mathematics

Archimedes Contest, Second Prize and Mention at the Clock Tower

School Contest.

#### **Extra-Curricular Activities**

Volunteering Organizer at the Imperial Mathematics Competition

Volunteering Organizer at the LuminaMath Contest

Volunteering Volunteer tutor at Team-Up

Music Guitar, Piano.

Memberships I have been a member of Mensa Romania since 2017.

Hobbies History, Psychology, Writing Science Fiction, Strategy Computer

Games