

# REBOULET Rémi

Curriculum Vitae

## PERSONAL INFORMATION

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*Birth date* February 26, 1997  
*Work address* Institut Fourier, Université Grenoble-Alpes  
*Mail* remi.reboulet@univ-grenoble-alpes.fr

## EDUCATION

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**Ph.D Student** 2019-

*Institut Fourier, Université Grenoble-Alpes*  
Supervised by Catriona MACLEAN and Sébastien BOUCKSOM.  
Topic: *From norms to metrics in non-Archimedean geometry.*  
Keywords: *Berkovich spaces, non-Archimedean geometry, pluripotential theory, Okounkov bodies.*

**Master 2 in Fundamental Mathematics** 2018-2019

*Institut Fourier, Université Grenoble-Alpes*  
International Master 2 Research in Fundamental Mathematics, theme: "Geometry, topology and applications to analysis and probability".  
M2 thesis: *Multiplier ideals in algebraic geometry.* Advisor: Catriona Maclean.

**Master 1 in Mathematics** 2017-2018

*Institut Montpellierain Alexander Grothendieck, Université de Montpellier*  
Master 1 in Mathematics, theme: PDEs and numerical analysis.  
M1 thesis: *Renormalized solutions of the transport equation.* Advisor: Kléber Carrapatoso.

**Bachelor's Degree in Mathematics** 2014-2017

*Université d'Avignon et des Pays de Vaucluse*  
First and second year: Mathematics and Physics program in preparation for entrance exams to engineering schools (CUPGE).  
Third year: Bachelor's degree in general Mathematics.

**High School Diploma** 2014

## ATTENDED MEETINGS/SCHOOLS

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**GAGC 2019** 25-29/11/19  
*CIRM, Marseille*

**The Geometry of Algebraic Varieties** 30/09/19 - 04/10/19  
*CIRM, Marseille*

**2019 CNRS Summer School** 17/06/19 - 05/07/19  
*Institut Fourier, Université Grenoble-Alpes*

**Valuations in Birational Geometry**

*Laboratoire Paul Painlevé, Université de Lille*

13/05/19 - 17/05/19

**Winter School on Complex Geometry**

*CIRM, Marseille*

28/01/19 - 01/02/19

**Sub-Riemannian Days 2018**

*Institut Fourier, Université Grenoble-Alpes*

16-17/10/18

**Master Class 2018**

*Université d'Aix-Marseille*

28/05/18 - 01/06/18

**GENERAL SKILLS**

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<i>Languages</i>	French (native language) English (fluent) German (working knowledge)
<i>Programming</i>	C/C++, MATLAB, SCILAB (classes during Bachelor's degree) FREEFEM++
<i>General</i>	Web: HTML/CSS Software: L <sup>A</sup> T <sub>E</sub> X, Excel, LibreOffice Calc Systems: Windows, Unix systems