# Ulyana Dupletsa | Curriculum Vitae

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Master's student in Theoretical Physics at the University of Milan-Bicocca. My research interests include black holes, quantum gravity, string theory, gauge/gravity dualities.

## Personal Information

**Name**: Ulyana Dupletsa
**Date of Birth**: 1st January 1994
**Citizenship**: Italian, Ukrainian
**Actual position**: master's student in Theoretical Physics at the University of Milan-Bicocca
**Personal webpage:** `ulyanadupletsa.github.io`

## Education

**University of Milan-Bicocca**
*Master's degree in Theoretical Physics, Milan*                                    *2017–now*

- *Final degree grade*: in fieri
- *Average class grade*: 29.9/30
- *Thesis advisor*: Alberto Zaffaroni
- *Thesis title*: 'On thermodynamic properties of magnetic $AdS_4$ black holes'

**University of Milan-Bicocca**
*Bachelor's degree in Physics, Milan*                                              *2013–2017*

- *Final degree grade*: 110/110 cum laude
- *Average class grade*: 29/30
- *Thesis advisor*: Monica Colpi
- *Thesis title*: 'Supermassive Binary Black Holes and their Dynamics in Galactic Nuclei'

**Liceo scientifico Lorenzo Mascheroni**
*Scientific high school degree, Bergamo*                                           *2008–2013*

- *Final degree grade*: 100/100 cum laude
- *Average class grade*: 10/10

## Personal Skills

**Programming languages**: C/C++, ROOT, Python, Matlab, Mathematica
**Other scientific tools**: LaTex
**Languages**:
○ Mother tongues: Italian, Ukrainian
○ Foreign language: English

| Listening | Reading | Speaking | Writing |
|:---:|:---:|:---:|:---:|
| C1 | C1 | C1 | C1 |