



# Jan Stevens

**Birthdate** 16-04-1998  
**Birthplace** Nijmegen  
**Nationality** Dutch

## About me

I am a graduate student at KU Leuven, majoring in Theoretical Physics. My focus is Computational Physics, with specialisation in Theoretical Analysis of Soft-Matter Simulations. Other interests: Computer Science, Data Science and AI.

## Contacts

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## Skills

**Mathematics**

**Python**

**Data analysis**

**TeX**

**Linux**

**R**

**Git**

## Education

### Secondary School: Sint-Hubertus College Pelt

Sciences and Mathematics | 2010 - 2016

### Bachelor: KU Leuven

B.Sc. Physics | minor: Mathematics | 2016 - 2019

Relevant Coursework: Statistical Mechanics, Introduction to Quantum Mechanics, Particle Physics;

### Master: KU Leuven

M.Sc. Theoretical Physics | Research Option: A.I. | 2019 - current

Relevant Coursework: Computational Physics, Mathematical Physics, Physical Modelling of Complex Systems

## Courses & Certificates

### Peer Assisted Learning Tutor

Course: Introduction to Quantum Mechanics | Spring semester 2019

## Extracurricular

### Student representative KU Leuven

member from 2017 - current

Student representative for Physics students.

Member of following committees:

- Permanent Education Committee Physics
- Umbrella Education Council for Sciences
- Student Council KU Leuven

### Volunteer at St-Oda

Summer camp 2015 | St-Odafeesten 2015

Sint Oda is a service centre for children and adults with multiple physical and mental disabilities. As students we supported the staff.

## Awards

**Second Price** "junior olympiade natuurwetenschappen" | May 2014

## Languages

- **Dutch:** Native Language
- **English:** Full Professional Proficiency
- **French:** Professional Working Proficiency
- **German:** Limited Working Proficiency

## Hobbies

- Walking my dog
- Literature
- Philosophy