



# Leonardo Gatti

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Date of birth:  
Place of birth:  
Nationality:  
Email:  
Telephone:  
Address:

## Education

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2017 - 2019: Università degli Studi di Milano, Milan, Italy

### Master's Degree in Physics

Main courses: Physics, Mathematics, Informatics  
Thesis: "Study of Low-Spin Structures in  $^{45}\text{Ca}$  by Neutron-Capture reactions and Gamma-Ray Spectroscopy"  
Final grade: 110/110 cum laude

2013 - 2017: Università degli Studi di Milano, Milan, Italy

### Bachelor's Degree in Physics

Thesis: "Spettroscopia Gamma dei Frammenti di Fissione  $^{131}\text{Sn}$  e  $^{132}\text{Sn}$ "

2008 - 2013: Liceo Scientifico Giuseppe Terragni, Como, Italy

High School Diploma in scientific studies (PNI)  
Main courses: Mathematics, Physics, Informatics, Philosophy and Latin

## IT Skills

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Professional knowledge of:

- Microsoft Office
- SQL
- Oracle SQL Dev.
- Informatica PC
- SAP BO
- MS Power BI
- C/C++
- Python

Good knowledge of:

- MS Azure
- MS SQL Server
- DAX
- Tabular SSAS
- Java
- Html
- Linux

## Languages

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Italian: mother tongue

English: fluent (B2)

## Professional Experience

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May 2020-Present: Alten Italia

### Application Developer

Task description: ETL orchestration, DWH design and report building. User support and permissions management.

April 2020: Caggemini

### Analyst Consultant

2014 - 2020: Joker Srl

### Congress room manager and IT assistant

Tasks description: Technical assistance to congress and events customers. Computer, tablet, printers, screen and net support. PowerPoint presentations and media contents management.

February 2020: Institut Laue-Langevin (ILL), Grenoble, France.

### Experiment controller and data analyst

FIPPS instrument, experimental setup development and neutron beam control.

## Certifications

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07 January 2021: AZ-900 Microsoft Azure Fundamentals

## Publications

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January 2019: S. Bottoni *et al.*, "Investigating Core Excitations in the  $^{131}\text{Sn}$  one-valence-hole Nucleus", Acta Phys. Pol. B 50, 285 (2019).