

# Rocco Suanno

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<https://github.com/suanno>



## EDUCATION

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<i>2022 - today</i>	<b>Master degree in physics</b> at University of Milano Bicocca <i>Focus on: Solid state physics and quantum technologies</i> <i>Exams taken: 4, Grade Average: 30/30</i>
<i>2019 - 2022</i>	<b>Bachelor degree in physics</b> at University of Milano Bicocca <i>Thesis: "The standard map: chaoticness and first passage times"</i> <i>Keywords: Chaotic dynamical systems, random walks</i> <i>Final mark: 108/110, Grade Average: 27.895/30</i>
<i>2014 - 2019</i>	<b>Scientific Maturity diploma</b> at ITI P. Hensemberger (Monza, Italy) <i>Final mark: 94/100</i>

## SKILLS AND QUALIFICATIONS

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### Programming Languages

<i>Familiar with</i>	Matlab, Python
<i>Basic skills in</i>	C, C++, Julia

### Languages

<i>Italian</i>	Native tongue
<i>English</i>	B2 level

### Certificates

<i>English</i>	First Certificate in English (FCE)
<i>IT</i>	Cisco IT Essentials; ECDL Full Standard Certificate

## INTERESTS

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I would like to learn more about physics in general, with particular focus on theoretical models for studying solid state physics.

I like the concept of writing codes to overcome the heavy math behind physical problems and I'd like to gain experience on simulations.

Despite I prefer studying more theoretical topics, I'm very interested in how to build experimental setups to show evidences of what I study.