KUN ZHAN

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- EU

SUMMARY

Physicist with a strong background in statistics and scientific programming. Proficient in applying modern machine learning tools and techniques to tackle data related challenges.

EDUCATION

Data Science Bootcamp

LeWagon Barcelona

- **=** 04/2024 06/2024
- · Machine learning, Data analytics, Software Development
- Final group project in natural language processing (group leader)

Master in Theoretical Physics (In progress)

Sapienza University of Rome

- # 2018 Present
- · Specialization in Quantum field theory and Particle physics
- Advanced mathematical methods
- · Computational physics in C++/Python

Bachelor Degree in Physics

Sapienza University or Rome

- **=** 2014 2018
- · Linear Algebra, Calculus, Statistics and probability
- · Scientific Programming in C
- · Quantum mechanics, Statistical mechanics, General Relativity

Summer school in geometry

Utrecht University

- **#** 2018 2018
- · Modern geometry with application in theoretical physics

EXPERIENCE

Big Data Developer apprenticeship

SopraSteria

ii 2021 **♀** Rome

Software consulting

· Data migration, Microsoft Azure

Front and back office (part-time)

OstelloBello Roma

The Best reviewed hostel chain in Italy, present in 7+ cities

Implemented a python script to automate cab reservation for customers

VOLUNTEERING

Founder of local committee

AISF Roma Sapienza

2018 - 2019

Italian physics students association

AWARDS



Sapienza University fee exemption:

Maintained an average grade > 28/30 during my bachelor studies.



Utrecht University summer school scholarship

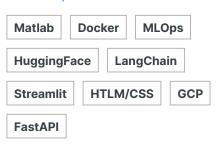
Received total fee waiver for attending the summer school in Geometry.

SKILLS

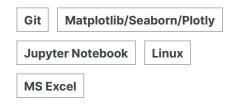
Proficient in:



Familiarity with:



ADDITIONAL SKILLS



LANGUAGES

Italian	Native
English	Proficient
Chinese	Native
Spanish	Conversational