

My Contact

- giuseppe.monteleone1998@gmail.com
- (+39) 3406493228
- https://www.linkedin.com/in/giuseppe -monteleone-/
- Turin, ITALY
- 19 March 1998

Education Background

Politecnico di Torino

Master's Degree in Aerospace Engineering completed in July 2024

Politecnico di Torino

Bachelor's Degree in Aerospace Engineering

Completed in 2021

Hard & Soft Skills

- Matlab
- Business develop Problem solving
- STK
- Teamwork
- SolidWorks
- MSC Patran & Nastran
 Public speaking
- Excel
- Competition
- PowerPoint
- Versatility

Languages

- Italian Native
- English Professional

GIUSEPPE MONTELEONE

Aerospace Engineer & Entrepreneur

About Me

An aerospace engineer with a strong passion for entrepreneurship. At 23, I co-founded ORiS, a startup making strides in the aerospace sector.

I believe that teamwork and empathy are essential for achieving personal goals. I am highly competitive, driven by a desire for victory, and dream of contributing to the advancement of human and interplanetary history.

Professional Experience



Silicon Valley Fellowship April 2024

ORIS

Co-Founder ORiS (Tech Startup)

November 2021 - February 2024

Performed Activities:

- Thermal Control System Management
- · Trajectory Design
- Business development
- Business planning and goal setting



Thermal Engineer - Development of a space mission targeted at investigating convective clouds with remote sensing from LEO

March 2022 - July 2022



CAST Summer School - Politecnico di Torino & University of California, Berkeley

September 2021 – October 2021

Awards & Honors



Forbes Under 30 Italy - Manufacturing & Industry -March 2024



<u>Telespazio Technology Contest - TEST</u> IT AWARD - Jenuary 2023



Filed in Italy

International Space Solar Power Student Competition 2022 - Third Place - Semptember 2022

Publications & Patents

October 2023 A Lunar-Orbiting Satellite Constellation

for Wireless Energy Supply

International Space Solar Power September 2022 student competition paper NO.1

"Architettura di trasmissione e ricezione di September 2022 energia wireless nello spazio" (Patent)