personal information Tommaso Torrini<br>P via Pasquale Tuozzi, 21, 00156 Roma<br>自 (+39) 3809043355<br>M tommasotorrini95@gmail.com<br>in https://www.linkedin.com/in/tommaso-torrini-1245331b6/



Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user Common European Framework of Reference for Languages

WORKING EXPERIENCES

## Research

01/11/2023-present
Ph.D in Aeronautics and Space Engineering
Research fellowship | "Europa Clipper numerical simulations and radio science and altimetric data analysis for the study of satellites ephemeris"

EDUCATION
University
2019-2022 M.Sc. in Space and Astronautical Engineering, University "La Sapienza" (Rome)
2014-2019 B.Sc. in Aerospace Engineering, University "La Sapienza" (Rome)
School
2009-2014 Diploma di Liceo Classico, "Istituto Sant'Orsola" (Rome)

| SKILLS | SELF-ASSESSMENT |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Digital competences |  |  |  |  |  |
|  | Information <br> Processing | Communication | Content creation | Safety | Problem solving |
|  | Independent user | Independent user | Proficient user | Independent user | Independent user |
|  | Digital competences - Self-assessment grid |  |  |  |  |

PROJECTS
IGLUNA | "LOOPS-M: Structural and Biogenerative Systems for a Sustainable Lunar Greenhouse"
2021 S5Lab of University "La Sapienza" | Cubesat 3U Deployer

PUBLICATIONS
Internation Astronautical Congress
"LOOPS-M: Structural and Biogenerative Systems for a Sustainable Lunar Greenhouse" (IAC)

URL https://dl.iafastro.directory/event/IAC-2021/paper/66536/
Date 10/28/2021

