



Mario Golbano Corzo

TELECOMMUNICATIONS ENGINEER

Telecommunications Engineer pursuing a double Master's in Telecommunications Engineering and Machine Learning. I have a strong foundation in programming and practical experience from an impactful internship. Eager to apply my skills in ML, AI, and emerging technologies to real-world solutions, I am committed to collaborating with teams and tackling challenges.

CONTACT

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LANGUAGES

SPANISH Native
ENGLISH Advanced (C1 Cambridge)
FRENCH Basic knowledge

EXPERIENCE

TELECOM DEVELOPER INTERN

Future Connections Spain SL (Mar2023 - Oct2023)

- Development of applications and automatization tools
- Network Monitoring and Data Analytics
- Development of Machine Learning tools and algorithms
- OpenRAN development

ACADEMIC SUPPORT SCHOLARSHIP

Carlos III University of Madrid (Sep2024 - Present)

Awarded the Academic Support Scholarship (2024/2025) to develop "Foundation Models for Wireless Communications," focusing on pre-training models for signal reconstruction and separation with interpretable latent spaces.

EDUCATION

TELECOMMUNICATIONS TECHNOLOGY ENGINEERING

Granada University (2019 - 2023)

- Average mark of 8.34/10
- ERASMUS year at Brno University of Technology (BUT) (2021 - 2022)

MASTER'S DEGREE IN TELECOMMUNICATIONS ENGINEERING

Carlos III University of Madrid (2023- Present)

MASTER'S DEGREE IN MACHINE LEARNING FOR HEALTH

Carlos III University of Madrid (2024- Present)

PROGRAMMING SKILLS

