



SUMMARY

Passionate about air transport and navigation, I'm an aeronautical engineering student at the Polytechnic University of Madrid. I also delved into programming and statistics. My knowledge in LaTeX - and the Overleaf editor - has allowed me to portray my knowledge in beautiful documents, such as this one.



WORK

Posidonia Ecosports - Summer 2022

Worked as a receptionist at this diving centre. My tasks included attending calls by potential clients and attending in-person clients. I also organised and maintained the weekly schedule, ensuring smooth operations.

Google Workspace



SKILLS

Languages: Spanish (Native), Catalan (Native), English (CEFR C1)

Programming Languages: Fortran (Proficient), Java (Proficient), PHP (Proficient, familiar with Symfony and Laravel), Bash (Competent), C++ (Novice)

Tools: \LaTeX (Proficient), Matlab (Competent), Excel

Project Management: Slack, Notion, ClickUp.

Other: Linux (Debian-based and Arch-based), Version Control, Project Management, Car Driving License



OTHER

- Student Representative at the Department of Fluid Mechanics & Aerospace Propulsion.
- Student Representative at the School of Aeronautical & Space Engineering Meeting.
- Staff Member at the First Lego League organised by the Polytechnic University of Madrid (2022-2024).
- Staff Member at Aeroempleo. Assisted students and representatives alike connect at this work fair, which featured industry-leading businesses such as Airbus, GMV and Iberia.



EDUCATION

Aerospace Engineering - 2021-Present

Degree, School of Aeronautical & Space Engineering - Polytechnic University of Madrid - Madrid, Spain
Mention in Air Transport and Airports.

Baccalaureate - 2019-2021

Baccalaureate of Science & Technology, C.E.B.AT. - Alicante, Spain
Graduated with honors.



AWARDS

- 2nd Prize in a 'Science Communication' Challenge organised by the Polytechnic University of Valencia (2021) with a video about electromagnetic waves and the Faraday effect.