europass



Francisco Ribeiro Mendonça

Date of birth: 08/04/2005 | **Nationality:** Portuguese | **Email address:** francisco.r.mend@gmail.com

EDUCATION AND TRAINING

07/09/2026 – CURRENT Lisboa, Portugal

MASTER'S DEGREE IN COMPUTER SCIENCE AND COMPUTER ENGINEERING Instituto Superior Tecnico

Level in EQF EQF level 7

01/09/2023 – 09/06/2026 Lisboa, Portugal

BACHELOR'S DEGREE IN COMPUTER SCIENCE AND COMPUTER ENGINEERING Instituto Superior Tecnico

Level in EQF EQF level 6

Proença-a-Nova, Portugal

SECONDARY EDUCATION – SCIENCE AND TECHNOLOGY Escola Básica e Secundária Pedro da Fonseca

Level in EQF EQF level 4

WORK EXPERIENCE

CUSTOMER SERVICE AND TICKETING – AZIMUTE RADICAL – LISBOA, PORTUGAL

Feira da Luz (September 2025) & Santos em Santos (June/July 2026)

- Delivered customer service and handled ticket sales.
- Assisted with event operations and coordination.

EVENT ORGANIZATION AND MANAGEMENT – STUDENT ASSOCIATION OF THE PROENÇA-A-NOVA SCHOOL – 01/11/2021 – 15/06/2023 – PROENÇA-A-NOVA, PORTUGAL

- Planned, organized, and coordinated student events.
- Managed treasury and financial responsibilities.
- Collaborated with the association's team to ensure the successful execution of events.

SUMMER CAMP LEADER – AZIMUTE RADICAL – LISBOA, PORTUGAL

Feitoria do Colégio Militar (July 2026)

- Supervised and cared for children aged 6–15 in a residential summer camp.
- Provided 24/7 supervision and support throughout one-week camp sessions, ensuring participants' safety and well-being.
- Planned and led recreational, educational, and team-building activities during the afternoons and evenings.
- Accompanied children on daily trips to the beach and swimming pool while ensuring their safety.
- Fostered an inclusive, engaging, and positive environment while promoting teamwork, responsibility, and personal development.

HONOURS AND AWARDS

Finalist - Accelerate NextGen 26 – Siemens

- Reached the final stage of the Accelerate NextGen 2026 competition by developing a solution using the **Mendix Low-Code Platform**.
- Collaborated with a teammate to design and develop a **predictive maintenance solution for manufacturing**.

SKILLS

Programming Languages

Python | Java | HTML | CSS | JavaScript | C | C++ | SQL | Assembly

Software Engineering & Tools

Git | GitHub | Agile/Scrum methodology. | Requirements elicitation and analysis (Prototyping, UML, Use Cases)

Soft Skills

Teamwork & collaboration | Problem-solving & critical thinking | Organizational & planning skills

HCI and Product Design

User Research | User-centered Design | Wireframing & Interactive Prototyping | Usability evaluation | Figma

LANGUAGE SKILLS

Mother tongue(s): **PORTUGUESE**

Other language(s): **ENGLISH**