


Miguel Melo

Date of birth: 27 Jan 1999

Nationality: Portuguese

CONTACT

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 <https://github.com/MiguelMelo13> (**GitHub**)



europass

ABOUT ME

A passionate Computer Engineering student with a strong interest in Cybersecurity, I thrive on solving complex problems and staying updated with the latest technology trends. My enthusiasm for Formula 1 fuels my drive for excellence and precision, while my love for grunge music reflects my appreciation for creativity and authenticity. I am eager to apply my skills and knowledge in a dynamic environment where I can contribute to innovative projects.

WORK EXPERIENCE

17 JUL 2024 – 2 AUG 2024 Lisbon, Portugal

Intern CGI

- **Power BI:** Enhanced data visualization and analysis skills.
- **UIPath:** Gained insights into automation and RPA processes.
- **Agile Methodology:** Applied Agile principles in app development and teamwork.
- **Data Science:** Introduction to data-driven decision-making.
- **UI/UX Collaboration:** Experience in user-centered design and creating digital experiences.

Website <https://www.cgi.com/portugal/pt-pt>

DEC 2018 – AUG 2021 Lisbon, Portugal

Sports coach for youth Sport Lisboa e Benfica

- Volleyball Coach for the youth female teams.

EDUCATION AND TRAINING

CURRENT Lisboa, Portugal

Bachelors in Computer Engineering Universidade Lusófona de Ciências e Tecnologias

Address Campo Grande 376, Lisboa, 1749-024, Lisboa, Portugal | **Website** <https://www.ulusofona.pt/lisboa/licenciaturas/engenharia-informatica>

1 JUL 2024 – 13 JUL 2024 Porto, Portugal

Intensive Programme on Information and Communication Security PDM

- **Cybersecurity Skills:** Developed expertise in network security, ethical hacking, malware analysis, and cryptography.
- **Secure Coding:** Gained knowledge in secure coding practices.
- **Hands-on Experience:** Participated in simulated cyberattacks and threat detection exercises.
- **Threat Mitigation:** Learned to identify and mitigate cybersecurity threats.

Website <https://research.pdmfc.com/event/ipics-2024-summer-school-co-organized-by-csp-and-cyballiance/>

AUG 2016 Oxford, United Kingdom

Introduction to Programming Using Python Oxford Scholastica Academy

Website <https://www.oxfordscholastica.com/>

DIGITAL SKILLS

Microsoft Office | Git | SQL | Agile methodologies (e.g., SAFe, Scrum)

PROGRAMMING

C | Java | Kotlin | Python | HTML | Frameworks: Spring, Spring Boot

VOLUNTEERING

SEP 2018 – JAN 2019 Lisboa

EntreAjuda - Banco de Bens Doados

- Disassembled old computers and repaired functional ones for donation to charities in need.