

Curriculum Vitae

Details

Name: João Miguel da Gama Martins Coelho

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Profile

I am a Computer Science student, finishing my degree in July 2025, with a deep passion for technology and problem-solving. Throughout my studies and projects, I've honed my skills in programming, software development, and team collaboration. My certifications reflect my commitment to continuously learning and staying updated in the tech field. I enjoy experimenting with new tools and frameworks to create efficient and innovative solutions. I'm eager to contribute my knowledge and enthusiasm to meaningful projects and challenges.

Education

(Sept. 2019 – Sept. 2022)

High School Diploma - Social and Economic Sciences, at Escola Secundária Domingos Sequeira

(Sept. 2022 – Sept. 2025)

Bachelors Degree - Computer Science and Engineering, at Polytechnic of Leiria

Experience

(March 2025 – Present)

Junior Computer Engineer, Make It Special

I'm contributing to the **development and maintenance** of the uClockIt RH software platform. My responsibilities include **identifying bugs** reported by clients, ensuring **reliable system performance and user satisfaction**. I actively participate in the software development lifecycle by taking part in **daily meetings and collaborating with the team under Agile methodologies**. I played a key role in the complete **redesign of both the Make It Special and uClockIt official websites**, improving their user interface and overall user experience. Additionally, I work on analyzing client requirements and devising technical solutions to implement new features and enhance the platform's functionality.

(May 2024 – August 2024)

Team Member: Formula Student LART, LART - Leiria Academic Racing Team

As a team member of Formula Student LART (Leiria Academic Racing Team), I contributed to the **development of software for the team's autonomous vehicle**. Working collaboratively with other members, I gained **hands-on experience in programming, debugging, and implementing** efficient solutions under **Agile methodologies**. This project enhanced my skills in **teamwork**, problem-solving, and applying technical knowledge to real-world engineering challenges in a high-pressure, competitive environment.

My academic projects are detailed on my website.