EDUARDO LOPES AMADO



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ABOUT ME

With five years of academic education, I have developed a strong technical and analytical foundation, complemented by the practical application of my knowledge through four years of professional experience in Quality Assurance. During this time, I have contributed to large-scale software development projects across various industries, working within Agile methodologies.
Enthusiastic about software quality and development efficiency, I value clear communication, reliability, and fostering a positive and collaborative work environment for the entire team.

SKILLS

Familiar with
Windows | MacOS | IntelliJ | VSCode | Cursor | Git | Jira | Java | Bash | JavaScript / Typescript | Docker | SQL | Python | Cypress | Playwright | MS Office

Worked with
Linux | C# | PHP | Golang | HTML | CSS | PostgreSQL | Webdriver.IO | Robot framework | Codeception | Yii3 framework

EDUCATION

Higher Professional Technical Course (TeSP) in Information Systems Programming

[September 2020 | March 2023] - **University of Leiria and West -** https://www.ulo.pt/

Higher School of Technologies and Management – Campus 4

Country: Portugal | **City**: Leiria | **Field of study**: Software and development | **Final grade**: 15 | **EQF level**: 5 | **National level**: 5 | **Credit type**: ECTS | **Number of credits**: 142

- **Programming languages**: Java, C, C#, Python, PHP, JavaScript, HTML & CSS,
- **Security**: Cryptography, Confidentiality, Integrity and Availability.
- **Databases**: Relational (MySQL/Oracle SQL) and non-Relational (NoSQL).
- **Infrastructure**: Computer networks and Operative systems (Linux).
- **Project management**: Requirement analysis and software architecture.

Bachelor's in Software Engineering

[September 2023 | June 2026] - **University of Leiria and West -** https://www.ulo.pt/

Higher School of Technologies and Management – Campus 4

Country: Portugal | **City**: Leiria | **Field of study**: Software and development | **Final grade**: 14 | **EQF level**: 6 | **National level**: 6 | **Credit type:** ECTS | **Number of credits**: 180

- **Software engineering**: Agile methodologies (Scrum, Waterfall), Design patterns and version control (Git).
- **Programming languages**: Java, C, C#, Python, PHP (Laravel), JavaScript (React/Node.js), Golang.
- **Databases**: Relational: (MySQL/Oracle SQL).
- **Infrastructure**: Computer networks, Operative systems (Linux) and fundamentals in cloud computing.
- **Data science and AI**: Introduction to Machine Learning and Artificial Intelligence.
- **Project management**: Requirement analysis and software architecture.

PROFESSIONAL CAREER

VOID SOFTWARE

[February 2022 | May 2026] - https://www.void.pt/

Country: Portugal | **City**: Leiria | **Field**: Software and development

Head of QA
[June 2025 | May 2026]

- Managed human resources and project coordination activities.
- Facilitated meetings and provided guidance and support to QA team members.
- Researched, evaluated, and implemented new QA tools and workflow improvements.

QA Engineer
[July 2022 | May 2025]

- Focused on manual and automated testing, contributing to the quality and reliability of the software development process.
- Collaborated with a variety of test automation frameworks based on project requirements, including Playwright, WebDriver IO + Appium, Robot Framework, and others.
- Planned, designed, and researched strategies to improve the efficiency of test suite development and feature validation.
- Embraced Agile methodologies, collaborating closely with developers to ensure high-quality, reliable software deliveries.

QA Intern
[February 2022 | June 2022]

- Ensured software quality through the development and maintenance of automated tests using Cypress.
- Collaborated with QA Engineers and development teams to confirm, analyze, and resolve issues while finding opportunities for process and quality improvements.

NOXUS

[August 2026 | November 2026] - https://www.noxus.ai/

Country: United Kingdom | **City**: London | **Field**: Software and development

QA Engineer

- Develop and execute test plans and test cases to ensure software quality.
- Identify, document, and track software defects using appropriate tools.
- Collaborate with development teams to understand project requirements and design test strategies.
- Conduct regression testing to verify that existing functionalities remain unaffected by new changes.
- Analyze test results and provide detailed reports on software performance and issues.
- Participate in code reviews and provide feedback on potential quality improvements.
- Implement automated testing solutions to enhance testing efficiency and coverage.
- Monitor and maintain test environments to ensure they are up-to-date and functional.
- Assist in the continuous improvement of testing processes and methodologies.
- Evaluate and recommend new testing tools and technologies to improve testing capabilities.