



Fábio Ferreira

18/06/1992

Profile

With a background in engineering, I bring a valuable set of skills to contribute to a development team. My strengths lie in analytical problem-solving, process optimization, cross-functional communication, adaptability, and leadership. I am eager to leverage these skills to drive results and efficiency in project management and product development.

Languages

- Portuguese: Native
- English: B2
- Spanish: B2

Education

- Scrum.org
Professional Scrum Product Owner
2023
- Code for All, Portugal
Full Stack Developer
2023
- Castelo Branco Higher School of Technology, Portugal
Industrial Engineering Degree
2015 - 2019
- Institute of Employment and Professional Training, Portugal
Higher Course in Automotive Mechatronics
2014 - 2015
- Raia Professional School, Portugal
Higher Course in Renewable Energy
2009 - 2013

Industry Experience

- Paper Industry
- Renewable Industry
- Automotive Industry
- Retail Industry

Contact

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📍 Stuttgart, Germany

Skills

Programming Languages:

- Java 
- Javascript 
- HTML 5 
- CSS 3 
- Python 

Frameworks:

- Spring Boot
- Spring MVC
- Hibernate
- JUnit

Tools

- Agile Project Management
- Maven
- Jira
- GIT
- SAP MM
- SAP PM
- MS Project
- CATIA V5
- Microsoft Office

Engineering

- Continuous Improvement
- Lean Manufacturing
- Project Management
- Logistics
- Quality Control
- Value Stream
- Data Analysis
- CAD
- Process Flow
- Material Flow
- Robotics

Work Experience

August 2023 – October 2023

CPI Retail | Lisbon, Portugal

Business Intelligence & Support Application

In CPI Retail, I played a role in providing application support to our clients. My responsibilities ranged from database maintenance to correcting potential task processing errors. As an application support specialist, I closely collaborated with users to ensure CPI Retail's unique retail software fully met their operational needs. This involved proactive issue resolution, implementing updates, and providing ongoing technical support to ensure system stability and efficiency. I also contributed to procedure documentation and user training, optimizing retail software usage across the operational environment. Jira was an integral part of my approach, facilitating efficient task management, error correction tracking, and overall coordination, enhancing the delivery of high-quality application support.

April 2019 – January 2023

The Navigator Company | Castelo Branco, Portugal

Maintenance Engineer

In the dynamic setting of a 24/7 manufacturing facility, my role encompassed a dual focus on technical expertise and leadership insight, ensuring seamless operations and optimal equipment performance. I coordinated teams comprising 20 members each from the electric and mechanical departments. This involved overseeing the collaborative efforts of diverse specialists to achieve common objectives, further highlighting my ability to navigate complex operational environments and drive cohesive teamwork.

In the technical aspect, as a integral part of the quality process, my efforts were centered around the development of preventive maintenance plans. These plans underwent meticulous quality control assessments, showcasing not only a well-devised strategy but also effective implementation. As an active member of the process, I regularly participated in audits and inspections to validate the efficiency of these plans in empowering our technical teams, improving equipment reliability, and strategically mitigating the risk of downtime.

My involvement extended to the comprehensive management of pneumatic, hydraulic, mechanical, and electric systems throughout the expansive industrial complex. As a key contributor to the quality process, I ensured that the highest standards were maintained, overseeing the effective implementation of these plans and making adjustments as necessary.

Furthermore, as a member of the quality process, I took a proactive approach in identifying the need for specialized expertise. I initiated contracts with external firms, playing a crucial role in selecting and monitoring these services to ensure they met our rigorous quality control standards, thereby strengthening our maintenance capabilities.

January 2014 – January 2015

Litocar S.A | Covilhã, Portugal

Automotive Service Technician

As an automotive workshop technician, I gained extensive experience working with a diverse range of car brands, including Opel, BMW, Citroen, Nissan, and several others. My expertise lay in diagnosing and repairing mechanical and electrical issues in vehicles, conducting routine maintenance, and ensuring optimal performance. I was able to effectively troubleshoot and resolve complex automotive problems. My hands-on experience with various car manufacturers refined my skills in dealing with different systems and technologies, contributing to a comprehensive understanding of the automotive industry.

January 2013 – January 2014

SolarHeart S.A | Covilhã, Portugal

Renewable Service Technician

In this role, I successfully implemented and maintained solar energy systems for various projects. My responsibilities included assessing site conditions, designing solar panel layouts, and executing the installation process to ensure efficient and sustainable energy production. I possess hands-on expertise in connecting and configuring solar panels, inverters, and associated electrical components. Additionally, my work involved troubleshooting and resolving issues to optimize system performance. This experience reflected my commitment to contributing to the growth of renewable energy solutions by actively participating in the deployment and maintenance of solar technologies.