



# BRUNO RAIMUNDO

**Mechanical Engineer | Business Analyst | Logistics Engineer**  
31 years | Figueira da Foz, Portugal

## PROFILE

Throughout my career, I have distinguished myself by my proactivity, adaptability, and ability to tackle challenges with persistence and a strong desire for continuous growth.

With experience in process management, automation, and data analysis, I am now seeking to transition into the field of Business Intelligence and Data.

After completing several specific training courses that have prepared me for this transition, I am looking for an entry-level opportunity where I can develop and apply my skills while learning and growing in the BI field.

## CONTACT

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## TECHNICAL SKILLS

- Microsoft Excel
- Microsoft Word
- Microsoft Power BI
- MySQL

## LINGUISTIC SKILLS

- Portuguese (Native)
- English (B2)

## ACADEMIC BACKGROUND

**University of Coimbra – M.S. in Mechanical Engineering**  
2011 – 2017 | Coimbra, Portugal

Master's Thesis "Modeling and numerical simulation of the multi-stage stamping process of a brake pedal", with a grade of 18 out of 20.

### EDIT. – Data Science & Business Analytics

October 2024 – Present (Expected Completion: April 2025)

- Training in data extraction, analysis, and visualization using Python, SQL, and Tableau.
- Focus on predictive modeling, machine learning, and Big Data technologies like Spark.
- Focus on predictive modeling, advanced analytics, and business-oriented insights.

## WORK EXPERIENCE

### Grupo Lusiaves – Process Manager

June 2023 - Present | Figueira da Foz, Portugal

- Implementation and configuration of Manufacturing Execution System (MES) in factory units of the business group.
- Identification of business unit requirements, stakeholder needs, and industry-specific requirements for the definition, validation, and implementation of specific MES modules.
- Training and support for managers and their teams in the use of productive software.

## CERTIFICATES

- "Business Intelligence - CESAE Digital" – July 2024
  - Basic Principles of Exploratory
  - Data Analysis
  - Fundamentals of SQL Language
  - Data Transformation
  - Data Modeling
  - Data Visualization
  - Business Intelligence Project
- "Project Management and Fundamentals of Agile Methods" – Santander Open Academy – August 2024
- IBM Business Analyst Professional Certificate – October 2024
  - Business Intelligence (BI) Essentials
  - Statistical Analysis Fundamentals using Excel
  - Excel Basics for Data Analysis
  - Introduction to Relational Databases (RDBMS)
  - Getting Started with Tableau
  - Advanced Data Visualization with Tableau
  - Data Visualization and Dashboards with Excel and Cognos
  - Data Warehouse Fundamentals
  - SQL: A Practical Introduction for Querying Databases
  - The Business Intelligence (BI) Analyst Capstone Project
- Proficiency in English, through the British Council, with a CEFR B2 rating – September 2021;

## Gestamp Vendas Novas – Logistic Engineer

October 2020 – May 2023 | Vendas Novas, Portugal

- Definition and implementation of new internal supply chains associated with new projects and processes, through the definition of warehouses, picking areas, and analysis of stock rotation (high/low runners).
- Implementation of internal flows of productive kit systems to reduce processes that do not add value (Muda).
- Automation of internal logistic supply through Automated Guided Vehicles (AGV).

## Embraer Portugal S.A. – Manufacturing Engineer

November 2019 – September 2020 | Évora, Portugal

- Technical support for production lines to meet applicable requirements (quality, regulations, among others).
- Preparation of product industrialization processes to meet customer requirements.
- Preparation of technical documentation/procedures for internal use and product historical record.

## Gestamp Vendas Novas – Logistic Engineer

April 2018 – November 2019 | Vendas Novas, Portugal

- Management of internal logistic processes, with analysis of downtime and logistic dysfunctions.
- Definition, planning, and implementation of an automated ordering system associated with the logistics chain, resulting in a 66% reduction in logistic downtime.
- Definition and monitoring of the implementation of new internal supply chains associated with new projects.
- Development of internal and external documentation related to the Logistics department.
- Training of multidisciplinary teams of employees.