

# CURRICULUM VITAE - ENDERSON SANTOS

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I am a data science student looking for new challenges. I love to learn new things and always find new ways to improve myself, always keeping an open mind to new opportunities, and maintaining a dynamic, curious, and versatile attitude. I look for an opportunity to develop my technical skills and interpersonal skills. My life objective is to keep improving to always be on the edge of technology, aiming to grow professionally and productively contribute within an organization.

## EXPERIENCE

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### European Innovation Academy 2021

One of the biggest entrepreneurship programs for young people in Europe, where I was in contact with colleagues from all over the world and mentors from all over the globe who helped us and led us for 3 intensive weeks where we had to create, validate, and develop a business idea. Communication, problem solving, critical thinking and especially the ability to adapt and quickly learn were essential for us to finish our project, as well as stress resilience and work ethic.

### Business Analyst Trainee 2021

A 3-week trainee focused on the most important topics related to business analysis such as requirements analysis, stakeholder collaboration, risk analysis, defining objectives, evaluating solutions, defining requirements and diagrams.

### Federated Soccer Player 2014-2021

I won two district championships, one under-17 and the other under-19 with Amora FC where I was the top scorer in the first. I also helped Cova da Piedade to remain in the first national division of Under-19.

In those years I developed very important characteristics such as communication, teamwork, effort, focus, and dedication. And the ability to keep me motivated even when difficulties arise.

## EDUCATION

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### Iscté 2021 – 2024

Bachelor's in Data Science (Evening)

#### Important subjects already made in the course

- Programing
- Advanced Excel
- Algebra and Calculus I and II
- Writing scientific and technical text
- Optimization for Data Science
- Algorithm and Data Structures
- Exploratory Data Analysis
- Critical Thinking

## Bachelor's in Mechanical Engineering

I completed 2 years of mechanical engineering before I switch for data science, where I receive an honor mention from physics department for my performance on thermodynamics. I was able to creatively face and solve new problems and adapt to the demands of a diverse and competitive job market, ensuring a component of application of acquired knowledge and skills to the concrete activities of my professional profile. I created attitudes and actions of innovation and quality, which adds value to the business sector in which I find myself inserted.

LANGUAGES

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English (professional working proficiency), Portuguese (native)

CERTIFICATIONS

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**Google Data Analytics Professional Certificate**

2021

Google

Completed extensive six-month job-ready Google Career Certificate training. Demonstrated hands-on experience with data cleaning, data visualization, project management, interpreting and communicating data findings. Confidence in transforming complex data into actionable and clear insights. Fluency in computer programming languages and a solid understanding of databases.

**The Complete SQL Bootcamp**

2021

Udemy

A course on how to read and write complex queries to a database using one of the most in-demand skills - PostgreSQL. How to use JOIN, GROUP BY, ORDER BY, HAVING, SELECT, FROM, and other commands.

TECHNICAL SKILLS

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Working knowledge of multiple programming and scripting languages:

- **Proficient** – Python, Excel, SQL
- **Professional Use** – MATLAB
- **Basic** – Html, CSS, JavaScript, R

Python Packages:

- **Scientific Computing** - NumPy
- **Data Analysis and Data Manipulation** - Pandas
- **Data Visualization** – Matplotlib and Seaborn
- **Machine Learning** – Skit-Learn
- **Web Development** - Flask