



JON IMAZ

Data Analyst & Computer Engineer

My Contact

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in <https://www.linkedin.com/in/jonimaz/>

🌐 <https://jonidra.github.io/>

Skills and Knowledge

- **Programming Languages**
 - Python, R, SQL, JavaScript, C#
- **Technologies**
 - Machine Learning
 - Cloud Platforms (AWS, Azure)
 - Data Visualization Tools
- **Other Skills**
 - Problem-Solving
 - Communication
 - Teamwork
 - Project-Management

Languages

Spanish - Native
Basque - Native
English - Fluent

Personal Experience

Google Hash Code	2021
ZJAM Zaragoza	2021
ZJAM Zaragoza	2020

Certificates

**Cybersecurity: Introduction to
Ethical Hacking**
USJ, 2021

About Me

I am deeply interested in **data analysis**, with a solid foundation in **computer engineering** and **game design**. My background has given me a unique perspective on how technology can be used creatively. As a **master's student in Data Analysis**, I've developed strong skills in **Python, R, and SQL**, which are essential for turning complex data into useful insights.

I've worked with **machine learning algorithms** and have a practical approach to solving problems, aiming to find effective and efficient solutions. Currently, I'm enhancing my knowledge in **Engineering Data Analytics**, with the goal of becoming a skilled Data Scientist or Data Analyst. I am excited to use my combination of **analytical and technical skills** to help turn data into actions that can drive success in innovative projects.

Professional Experience

NTT DATA - Software Engineering Internship

nov 2022 - feb 2023

- Engaged in AI department, applying theoretical knowledge in **practical AI projects**.
- **Implemented machine learning models** and assisted in AI research and development.
- Collaborated with AI experts, enhancing skills in **Python, SQL, JavaScript, and C#**.
- Participated in presentations and meetings, improving **communication and teamwork**.
- Gained experience with **AWS, Microsoft Azure**, and **natural language processing**.

Education Background

- **Master of Data Analysis**
Tecnun, University of Navarra
2023 - Current
- **Dual Degree in Computer Science
Engineering + Game Design and
Development**
University of San Jorge, Zaragoza
2018 - 2023
- **Real Business Cases Program**
IESE - University of Navarra, Madrid
2023