

In Gradiant we have a great work environment. We highly motivated in each of the projects that we develop. Gradiant is young, as the people who work with us. We face every day as a new challenge, with freshness, friendship and humor, enjoying a flexible schedule, adapted to the needs and motivations of each person. By working in Gradiant, you'll have the opportunity to work with true leaders in the most innovative projects.

In Gradiant we work hard to prove that by professionalism and R&D excellence, we are able to compete in the international arena, from a place like Galicia. We are an essential tool for Galician companies to generate profits through innovation, research and products designed "a la carte" for each customer or partner. In Gradiant we help companies to gain momentum by making them more competitive and profitable in the markets.

Telecommunications are the future of the markets... And Gradiant's sight is always aiming the future.



STATISTICAL ANALYST (OF1015)

As a Statistical Analyst in our Learning Analytics Group, you will be involved in the process of analyzing data produced by corporate training and educational platforms to enhance products that will be used by professionals and kids all across the world. You will identify and execute statistical analyses, verify and discuss your results with programmers and experts in education, document your findings and help to create innovative products in the edtech sector. Clear and concise interpretation of statistical findings and mathematical algorithms is an important skill.

WHAT ARE WE LOOKING FOR?

We are looking for candidates with experience in Data Analysis and a committed team player who enjoys technical challenges within a fast-paced environment.

SKILLS AND COMPETENCES:

- A result oriented team player with passion for analytics;
- Ability to learn quickly and stay current with new technologies;
- Proactive, strong drive to disrupt and innovate;
- Agile project experience is a plus

WHAT IS ON OFFER?

We offer an opportunity to join a passionate team focused on changing education worldwide.

RESPONSABILITIES:

- Work collaboratively with the Business Unit: understanding system requirements, extracting and cleaning data, analyzing the information retrieved, manipulating, processing and drawing on conclusions from data.
- State of the art review focused in data analysis in education. Definition of new algorithms and proposals for studying learners' behaviour. No previous experience in education is required.
- Work closely with programmers, data architects and UX designers to define the most suitable data visualization mechanism (e.g. plot chart, bar chart).
- Responsible for loading, extracting and validation of data from real settings.

TECHNICAL REQUIREMENTS (MANDATORY):

- 1+ years of experience extracting and analyzing data.
- Mathematics or Engineering degree
- Some programming experience is a must-have

SEND YOUR CV (stating "OF1015" on the "object" field) TO RRHH@GRADIANT.ORG

rrhh@gradiant.org