

## Data Scientist

### Job Overview

We are seeking a Data Scientist who can serve as the primary data and analytics partner to the Business, AI and technical teams. As a Data analyst, you will be responsible for interpreting data and analyzing results. The ideal candidate will develop data-driven models to drive the growth of VALOORES' Next Generation, create actionable recommendations for in-app targeting and solution optimization, and possess the skills to mine and reorganize data from primary and secondary sources.

### Responsibilities

- Develop data-driven models to drive growth, focusing on VALOORES' Next Generation.
- Create and communicate actionable recommendations to improve AI models.
- Mine data from primary and secondary sources, perform data cleansing and reorganize it into a readable format for human or machine consumption.
- Define hypotheses, implement end-to-end experiments, and generate data-driven conclusions and recommendations.
- Utilize statistical tools to interpret Big Data sets, identifying trends and patterns for diagnostic and predictive analytics efforts.
- Collaborate with business stakeholders to understand their objectives, identify new opportunities, and forecast the impact of new business initiatives.
- Define meaningful metrics and establish scalable data pipelines and dashboards for monitoring.

### Requirements

- Excellent communication and relationship-building skills with colleagues and stakeholders.
- Ability to articulate sophisticated topics in comprehensible terms to various audiences.
- Analytical mindset and good problem-solving skills.
- Excellent written and verbal communication.
- Good organizational skills.
- Ability to work as part of a team.

### Qualifications

- Bachelor's or Master's Degree in Mathematics, Statistics, Computer Science, Data Science or business analytics.
- Minimum of 2 years of experience in data science, analytics, or research and development.
- Candidates must be comfortable analyzing large datasets with statistical precision using tools such as R, SQL, Python or Tableau. Experience with SAS is a plus.
- Experience with user interface design, database structures, and statistical analyses.