AC Industrial Technology Holdings, Inc.
32F Tower One Ayala Triangle
Ayala Avenue, Makati City
1226 Philippines

Data Analyst, AC Industrials

Position Brief

Working with the AC Industrials management committee and Financial Planning & Analysis team, the AC Industrials Data Analyst leads conceptualization, development, and maintenance of reports and drives quantitative analysis for AC Industrials and its business units, as well as supporting data-related initiatives across the group. The role is also enriched and intertwined with corporate strategy – with the successful candidate participating in not only analytics and reporting but also development and management of the group's long-term vision and goals. As the Analyst gains mastery over core responsibilities, he/she can take on many other tasks and roles in the AC Industrials group.

Reporting Line/s

- Directly reporting to Group Head, Corporate Strategy and Development
- Can work on projects or tasks specifically requested by the Group Chairman & CEO and other members of the AC Industrials Management Committee and Business Unit heads

Roles and Responsibilities

1. *Data Analytics and Reporting*
    a. Lead migration of existing AC Industrials dashboards from their current PowerPoint and Excel formats to an interactive data reporting tool such as PowerBI or a similar analytics platform
    b. Develop and implement new or more optimal tools and processes for data collection, storage and analysis across both AC Industrials and its business units
    c. Drive regular, ongoing automation of reports across all AC Industrials business units, reducing lead time and improving data availability, with the goal of enabling real-time monitoring of business performance
    d. Using understanding of AC Industrials strategy and business operations, visualize and present data in order to create meaningful insights to support decision making by the AC Industrials management and business units heads
    e. Work closely with the AC Industrials FP&A team to develop regular and ad hoc reports and analysis as needed at the Holdco and business unit level

2. *Market and Competitive Intelligence*
    a. Research and develop insights on global industry trends and competitors to identify potential opportunities and risks, especially in areas pertaining to data and analytics

b. Monitor and develop insights on relevant regulatory programs and initiatives

3. *Business Development and Special Projects*
    a. Support evaluation and pursuit of potential opportunities aligned with AC Industrials' strategy, driving performance reporting, data management, and analytics-related initiatives across the group
    b. Work closely with the AC Industrials Strategy and Business Development team by providing data analysis and other support for ongoing projects
    c. Collaborate with Ayala Corporation, Ayala Group companies, and AC Industrials companies on high priority strategic initiatives, including but not limited to select strategic acquisitions, transformational projects, and critical stakeholder issues
    d. Help determine group synergy initiatives and lead select synergy opportunities

Qualifications

- 2-4 years total work experience and/or 1-2 years post-graduate school (not required)
- Solid understanding of principles of data management & analytics
- Practical experience with data analytics platforms – such as but not limited to PowerBI, Tableau, Qliksense, etc.
- Expertise in SQL and database management would be a plus
- Excellent all-around "hard" (MS Office suite, Think Cell) and "soft" (oral and written communications, presentation, facilitation) skills
- Preferred backgrounds
    - Degree in computer science, statistics, economics, applied mathematics, data science, accounting, business, or a similar field
    - Strategy and management consulting, or corporate planning and finance, ideally with top-tier firm
    - Automotive, manufacturing, or engineering background – either direct operations exposure or from an academic/research approach would be beneficial
- Demonstrated relationship building skills with the ability to maintain effective working relationships at all levels, both within and outside the organization, as well as work within cross-functional teams and matrix organizational structures
- With ability to self-motivate, multi-task, and work in a fast-paced environment