Business Intelligence Data Analyst

Phone :
Web :

Job Summary

Vacancy :
Deadline : Aug 05, 2024
Published : Jul 05, 2024
Employment Status : Remote
Experience : Any
Salary :
Gender : Any
Career Level : Any
Qualification :

Job Description

Stax is one of America's fastest-growing fintech companies, which empowers small businesses, large businesses, and software platforms through the industry's only all-in-one payments API. Stax's platform provides businesses and SaaS platforms the ability to manage their payment ecosystem, analyze data, and simplify their customer experience through fully integrated solutions. With access to everything they need to transact seamlessly, the one-stop tool allows companies to move faster, think smarter, and make better business decisions through the power of payments.

We are looking for a detail-oriented, process-focused, technically-savvy, self-starting candidate to fill the role of Business Intelligence Data Analyst. The successful candidate will have knowledge of data systems and modeling, dashboard and report building, and business impact analysis. They will play an important role in helping to take our BI team to the next stage of growth.

Responsibilities
• Analyze and interpret data to support decision-making at all levels throughout the organization.
• Work closely with teams across the company on deploying new internal tools and technologies that facilitate better information gathering and analysis capabilities.
• Design, build, deploy, test, and document BI reporting projects.
• Proactively work with stakeholders to identify new opportunities leveraging existing or new technology solutions.
• Analyze complex business problems using data analytics techniques such as descriptive stats, predictive modeling etc., to drive organizational efficiency.
• Collaborate with multiple teams within the organization in order to develop high quality BI solutions on time and accurately.
• Help the BI team develop processes, policies, best practices, and documentation.
• Participate in a BI Committee of cross departmental stakeholders (representing development, risk, finance, revOps, and others) to develop data strategy and governance.

Requirements
• Bachelor's degree in Computer Science/Engineering/Business or a related field or its equivalent in experience required.
• 3+ years of hands-on experience in analyzing data sets and developing complex reports and dashboards within a business intelligence environment required.
• Experience programming in SQL databases & scripting language(s) such as T-SQL and Python; experience with ETL tools is a plus.
• Highly developed analytical skills; must be able to identify patterns from raw data sets quickly and accurately interpret implications from trends identified via quantitative analysis processes.
• Understanding of database architecture principles (relational databases).
• Experience with data visualization tools such as Mode, Looker Studio, Tableau, or Power BI.
• Excellent written and verbal communication and collaboration skills.

Education & Experience

Must Have

Educational Requirements

Compensation & Other Benefits