

Posted by
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Technical Recruiter | Career Advisor
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Job Title: Sr. Manager Data Management & Data Science
Department: Digital Technologies
Location: Islamabad
Last Date to Apply: 15th June, 2022

Job Purpose:

To manage and lead the Data development team

Job Responsibilities:

Responsible for managing end-to-end project management tasks of the Data Development Team.

Mentoring and providing technical leadership to the team to reach team goals.

Helping and supporting senior management/stakeholders for assigned tasks.

Responsible for all big data development projects.

Understanding the customer business requirements and translating them to data models with a vision on how to implement a solution.

Responsible for designing big data development Architecture.

Coordinating with business stakeholders for the understanding of their requirements for data models.

Responsible for subject-oriented DWH plan and evolution, data model design and implementation.

Supporting advanced practices of data governance, including metadata management, data quality, data standard, etc.

Responsible for completing and updating the documentation of Roadmap, Projects, Solution Design documents, Business rules documents, application requirements documents.

Eligibility Criteria (Education, Knowledge, Experience and Skills):

Education:

Bachelor's degree or above in Computer Science and specialization in Data Design and Development will be a plus.

Work Experience:

Preferably around 10 Years' experience of working in the Data Science, Data development, and BI/DWH domain and at least 5 years experience in a managerial role.

Skills – Generic:

Effective project management skills.

Should be passionate about data, information management, and its role for organizational decision making and performance boost.

Potential to achieve results with personal efforts and team coordination.

Ability to work in a challenging environment and sustain pressure.

Have a keen attention to accuracy, proficiency, and time management.

Good analytical skills and decision-making.

Effective communication and negotiation skills for dealing with technical and business alike.

Skills – Job Specific:

Strong experience in Project Management and Team Management.

Good understanding and experience of Data Development Management.

Design and development of DWH model, dimension table, fact table.

Experienced on Job scheduler, pre-processing, ETL structure program and ETL script.

Skilled on distributed platform, good understanding of distributed protocol and mechanism.

Sound understanding of Telecom and cellular business.

Understanding of BI & DWH solution development methodology and in general System Development Life cycle.

Hands-on experience in developing and managing large Analytical Datamart.

Ability to provide quick and accurate solutions to address critical business needs for information and insights of business stakeholders.

Should have the skills for managing small and Complex change(s).

Strong expertise in writing SQL, shell, python, perl, etc.

Good understanding of domain-driven design.

Rich experience in data development tools and technologies (e.g. Teradata, SPSS, Hadoop, Spark).

Skilled in data governance, including metadata management, data quality, data standard, etc.