

Job Description

Company	C5i
Position Title	Director
Reporting to	AVP/VP
Schedule	Full-Time
Work Location	Bengaluru

Overview

C5i

C5i is a pure-play AI & Analytics provider that combines the power of human perspective with AI technology to deliver trustworthy intelligence. The company drives value through a comprehensive solution set, integrating multifunctional teams that have technical and business domain expertise with a robust suite of products, solutions, and accelerators tailored for various horizontal and industry-specific use cases. At the core, C5i's focus is to deliver business impact at speed and scale by driving adoption of AI-assisted decision-making.

C5i caters to some of the world's largest enterprises, including many Fortune 500 companies. The company's clients span Technology, Media, and Telecom (TMT), Pharma & Lifesciences, CPG, Retail, Banking, and other sectors. C5i has been recognized by leading industry analysts like Gartner and Forrester for its Analytics and AI capabilities and proprietary AI-based platforms.

Global offices

United States | Canada | United Kingdom | United Arab of Emirates | India

Job Responsibilities

1. Technical Understanding of Data Engineering

- **Data Pipeline Architecture:** Knowledge of data pipelines (ETL/ELT) and how data moves from source to destination.
- **Cloud Platforms:** Familiarity with platforms like AWS, Azure, or Google Cloud for data storage, processing, and analytics.
- **Databases & Querying:** Understanding different types of databases (SQL, NoSQL) and data storage systems (e.g., Data Lakes, Warehouses).
- **Big Data Frameworks:** Experience with big data technologies such as Hadoop, Spark, or Kafka.
- **APIs & Integrations:** Understanding how APIs and various data integrations work between systems.
- **Data Security & Compliance:** Awareness of regulations such as GDPR, HIPAA, and practices around data privacy and security.

2. Project Management Expertise

- **Agile & Scrum Methodologies:** Familiarity with Agile frameworks, sprint planning, backlog grooming, and release management.
- **Stakeholder Management:** The ability to manage expectations of cross-functional teams (data scientists, data engineers, business leaders).
- **Risk Management:** Proactively identifying, assessing, and mitigating project risks related to timelines, resources, and dependencies.
- **Budget & Resource Planning:** Managing budgets, resource allocation, and timelines for efficient project delivery.
- **Documentation & Reporting:** Efficient tracking and documentation of project progress, challenges, and solutions, keeping stakeholders informed.

3. Data Governance & Quality Management

- **Data Governance Frameworks:** Understanding data governance practices such as role definition (Data Owner, Custodian) and compliance mechanisms.
- **Data Quality:** Ensuring accuracy, consistency, and reliability of data, and managing processes for data validation and cleansing.
- **Metadata Management:** Knowledge of tools and practices to manage and document metadata across systems.

4. Cross-functional Leadership

- **Collaboration with Engineers:** Strong ability to work closely with data engineers, architects, and developers, understanding their challenges and providing clear guidance.
- **Business Understanding:** Ability to translate business needs into technical specifications and ensure alignment with business objectives.
- **Communication:** Clear and effective communication skills for presenting updates, risks, and strategies to both technical and non-technical stakeholders.

5. Analytical and Problem-Solving Skills

- **Problem-Solving:** The ability to quickly analyze issues within data flows, integrations, or processes and facilitate resolution.
- **Decision-Making:** Making informed decisions based on data-driven insights, balancing between technical constraints and business goals.
- **KPIs and Metrics:** Familiarity with key performance indicators for project success, including data processing speed, reliability, and accuracy.



Project Management Tools: Proficiency in tools like Jira, Trello, or Asana for project tracking.

- **Data Engineering Tools:** Awareness of data tools like Apache NiFi, Talend, or Informatica for managing data flows.
- **Version Control & CI/CD:** Basic understanding of version control systems (e.g., Git) and Continuous Integration/Continuous Deployment pipelines.

7. Adaptability and Continuous Learning

- **Staying Updated:** Ability to stay current with emerging trends in data engineering, cloud computing, and big data technologies.
- **Adaptability:** Flexibility to adjust project plans or technical approaches as new information or challenges arise.

C5i is proud to be an equal opportunity employer. We are committed to equal employment opportunity regardless of race, color, religion, sex, sexual orientation, age, marital status, disability, gender identity, etc. If you have a disability or special need that requires accommodation, please keep us informed about the same at the hiring stages for us to factor necessary accommodations.



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Internal

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