

Assoc. Director DDIT OPS Data, Analytics, DS&AI

Job ID
REQ-10028508
Dec 03, 2024
India

Summary

We are seeking an Associate Director in the Supply Chain Data & Analytics domain to lead the design and development of Global Supply Chain Analytics applications. This role also involves providing support for applications from other domains using supply chain data.

As an Associate Director, you will manage the development and support of applications in Supply Chain Analytics and the wider Operations domain. You will drive continuous process improvements and lead important digital initiatives that contribute to our strategic priorities. This includes leading multiple projects and digital products with team members from both internal and external sources.

You will interact with global Business and IT stakeholders to ensure successful solution delivery with standard designs in line with industry best practices. Your usual stakeholders will include the Business and Leadership team, Product Owners, Delivery Managers, Architecture teams, Data Scientists, DevOps, Security, Integration Factory, Infrastructure teams, Platform Support teams, and the ISRM team.

About the Role

Role responsibilities:

- Design, develop, and maintain modular, reusable, scalable and robust software or solutions for the strategic initiatives to optimize Supply Chain Operations and drive business growth.
- Participate in fit-gap workshops, provide effort estimates and propose solutions while ensuring adherence to industry best practices and complying to architectural and development standards.
- Collaborate extensively with global colleagues across various departments and drive data enablement, data quality improvement, digital product development, and contribute to various advanced analytics (such as predictive, prescriptive) and other AI/ML use cases
- Evaluate the impact of new business processes and ERP programs on existing BI and Analytics solutions, ensuring alignment with Data and Analytics strategy standards and roadmap.
- Prepare documentation, gather facts for new investments, and bring innovations to add measurable value to the Supply Chain business processes.

Role Requirements:

- Over 10 years of experience in data & analytics, building applications across platforms.
- 6+ years in delivery management and customer-facing IT roles.
- 2+ years in Machine Learning.
- 4+ years in SAP BW on HANA/S/4 HANA and cloud platforms.
- Strong data engineering fundamentals and hands-on exposure in Data & Analytics solutions.

- Excellent understanding of Supply Chain business processes and KPIs.
- Domain expertise in Pharma and/or Healthcare.
- Proficient in Machine Learning, Gen AI, Data Lake, Data warehouse, and visualization tools (Power BI, Qlik Sense).
- Familiar with Agile, Disciplined Agile, and Waterfall delivery concepts.
- Hands-on experience with AWS Services, Python, Databricks, Snowflake, Power BI, Angular, and SAP Analytics.

Languages :

- English

Novartis is committed to building an outstanding, inclusive work environment and diverse teams representative of the patients and communities we serve.

This role is based in Prague, CZ. Novartis is unable to offer relocation support for this role: please only apply if this location is accessible for you.

#LI-Hybrid

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together? <https://www.novartis.com/about/strategy/people-and-culture>

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Benefits and Rewards: Read our handbook to learn about all the ways we'll help you thrive personally and professionally: <https://www.novartis.com/careers/benefits-rewards>

Division

Operations

Business Unit

CTS

Location

India

Site

Hyderabad (Office)

Company / Legal Entity

CZ02 (FCRS = CZ002) Novartis s.r.o

Functional Area

Technology Transformation

Job Type

Full time

Employment Type

Regular

Shift Work

No

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