

Job Description

Company	Course5 Intelligence
Position Title	IC
Reporting to	VP Advanced Analytics & Applied A
Schedule	Full-Time
Work Location	Bangalore / Mumbai

OVERVIEW

Course5 Intelligence

We enable organizations to make the most effective strategic and tactical moves relating to their customers, markets, and competition at the rapid pace that the digital business world demands. Founded in 2000, our business areas include Market Intelligence, Big Data Analytics, Digital Transformation, Artificial Intelligence, and Analytics. Rapid advances in Artificial Intelligence and Machine Learning technology have enabled us to create disruptive technologies and accelerators under our Course5 Intelligence suites that combine analytics, digital, and research solutions to provide significant and long-term value to our clients. More information can be found at www.course5i.com

Global Offices

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

Job Responsibilities:

- Create/migrate automated executive level dashboards in Azure cloud environment.
- Develop and maintain various functional and business dashboards to aid business facilitation.
- Should have worked on full lifecycle of a requirements analysis, data model design, prototype design and development, testing, and deployment in Azure cloud.
- Ideate recommendations and solutions to optimize performance of BI dashboards.
- Should have worked on MS Azure infrastructure and be proficient.
- Proven skills to develop and deploy enhanced PowerBI dashboards.
- Experience with JIRA and Confluence.
- Experience in using MSSQL to create datasets, designing SQL queries, view, and functions to interface with Big Query or any other SQL-based database.

Requirements & Qualifications:

- Consulting internal customer on the way to develop high-quality dashboards.
- Able to present and communicate in front of stakeholders.
- Experienced in DevOps, CI/CD and agile working (Good to have) should have basic understanding.
- Ability to create logical, dimensional and relational data models to transform data.
- Excellent expertise in SQL Queries.
- Experience in documenting processes in any tool.
- Excellent communication skills to be able to work with business owners to develop and define key business questions and to build specification for the data sets that answer those questions.