

Job Description

Company	Course5 Intelligence
Position Title	Business Intelligence Consultant (Senior Analyst / Assistant Manager)
Reporting to	Director – Digital & Advances Analytics
Schedule	Full-Time
Work Location	Bangalore / Mumbai/ Gurgaon

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 Summary:

In this role, you will be responsible for developing and maintaining Power BI dashboards by querying data from various servers using advanced SQL, Data Engineer, ETL operations. You will also be involved in Digital automation projects using Python, R, Excel VBA, etc.,

Job Responsibilities:

- Will be responsible for developing and deploying Power BI dashboards
- Understand the data sources and build Data Engineering operations for BI solutions
- Ability to effectively collaborate with multiple cross-functional teams
- Understand the requirements, develop / maintain ETL pipelines
- Developing, maintaining, and managing advanced reporting, analytics, dashboards and other BI solutions
- Performing data analysis, data validation, and data mapping/design using Azure data analysis, R, Python and Power BI.
- Reviewing and improving existing systems and collaborating with teams to integrate new systems.
- Excellent SQL or other database Skills.
- Working knowledge of Python or R. Ability to read, understand, make changes and maintain python or R code.
- Conduct Exploratory Data Analysis for quick understanding of data sources

Requirements & Qualifications:

- Experience: 4 – 10 years
- Engineering degree or equivalent with a strong academic record
- Rich experience in SQL, Azure, ETL, R or Python.
- Should be good with Microsoft Excel & PPT.
- Should be able to work independently
- Excellent Power BI development skills
- Other BI tools expertise is a plus e.g. Tableau, Qlik etc
- Good automation skills using Python, VBA etc.
- Experience on digital and e-commerce data is an added advantage
- Customer handling experiences
- Strong attention to detail
- Good communication skills for team/ client interaction