Job Description

Company	Course5 Intelligence
Position Title	Data Scientist
Reporting to	XXX
Schedule	Full-Time
Work Location	Bangalore / Mumbai / Gurugram

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:

- 4-10 years of proven experience as a Data Scientist, working on real-world data problems.

- Ability to write & modularize production grade python/Pypark codes while ensuring coding best practices.

- Through knowledge of machine learning operations is a must.

- Must understand how to create model training, deployment & monitoring pipelines on Databricks.

- Must have experience in developing and deploying machine learning models on Databricks.

- Solid understanding of statistical modelling techniques, such as regression, classification, clustering, and time series analysis.

- Hands-on experience with PySpark for big data processing and analysis & proficiency in SQL for data extraction, manipulation, and querying.

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Good to have:

- Experience with tools like Jenkins, Airflow etc. will be preferred.

- Communicate complex data-driven insights effectively through data visualizations, reports, and presentations. Present findings to both technical and non-technical stakeholders, explaining the methodology, assumptions, and implications of the analysis.

- Stay up to date with the latest advancements in data science, machine learning, and related fields. Continuously expand your skill set and share knowledge with the team through mentorship, training, and workshops.

Course5 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.