Sharajman Technologies Private Limited		
About us: We are a **well-funded technology startup** headquartered in Delhi NCR, building **innovative solutions for the energy domain**. In less than 24 months of operations, we have scaled to a **100+ member team** and are already partnering with a set of **marquee clients**. With strong technology expertise and growing industry trust, we now aspire to **expand globally** and position ourselves as a leading player in **energy-tech solutions and IT services.**		
Role Title	Data Science Trainee	
Department	Software/Technology	**Location:** Noida
Functionally Reporting to	Manager	
Purpose of the Job		
To support the organization in collecting, processing, and analyzing data to generate actionable insights that drive informed decision-making.		

Roles & Responsibilities	
The ideal candidate will have a strong foundation in Mathematics or statistics, Python , Machine Learning, Deep Learning, familiarity with Large Language Models and a passion for turning data into actionable insights. • Assist in collecting, cleaning, and preparing datasets for analysis. • Conduct exploratory data analysis (EDA) to uncover trends and patterns. • Support the development, training, and evaluation of machine learning models. • Create visualizations and dashboards to communicate insights effectively. • Contribute to documentation, presentations, and analytical reports. • Stay updated with the latest tools, technologies, and trends in data science.	
Technical/ Functional Skills	• Strong knowledge of Python and libraries such as Pandas, NumPy, with hands-on experience in data manipulation, data cleaning, and data wrangling. • Understanding of SQL for querying and managing structured data. • Understanding of statistics, machine learning and Time series algorithms. • Familiarity with DL frameworks (PyTorch, Keras) and basic LLM concepts. • Familiarity with data visualization tools such as Power BI or Tableau. • Good communication skills, both oral and written with all levels of an organization, and a willingness to learn. • Ability to work in a fast paced, rapidly changing environment.

Behavioral Skills	• Good analytical and problem-solving skills, eagerness to learn, ability to take feedback and iterate effectively. • Good communication skills; ability to work in a team. • Discipline to write clean, maintainable code. • Strong willingness to learn and adapt in a fast-paced environment. • Attention to detail.
Qualification	• Bachelor's degree in Computer Science, Statistics, Mathematics, Data Science, or related field.
Experience	• Fresher