

## Day 7 report

In that day I learn about first of fall data science engineering in basic things the richy bro will teach and the he told to fill the transaction id in full box to use coding to high level and he give a

Task of data science in full the tabular column how the data entered into table in and then he give number of task of many pages in that day Data science is essentially the art of extracting meaningful insights from data. It's an interdisciplinary field that blends statistics, computer science, and domain expertise to solve complex problems. At its core, data science involves a process: first, gathering raw data from various sources; then, cleaning and preparing that data for analysis. This involves handling missing values, correcting errors, and transforming data into a usable format. Next, data scientists use statistical techniques and machine learning algorithms to explore patterns, make predictions, and gain valuable knowledge. This can involve creating visualizations to communicate findings effectively. Ultimately, data science empowers us to make data-driven decisions, whether in business, healthcare, or any field where data plays a crucial role.

And afternoon Koushik will teach about eulerian cycle with learning of all routes in multiple solutions with all problem solving solutions in correct ways to implement going through input to process output in same way to interface with angular