EDA	1	Exploratary	data	Analysis

\bigcirc	Data Ingestion (·CSV; ·tsv, Xlsx)
/(2)	Exploratory Data Analysis
<u> </u>	Data preprocessing feature engineer

(3) Model building (5) model evaluation.

* Relevant features * Convert to Numerical.

date -> data ty pe of columns

Sportistical based analysis

yraph based analysis.

Univariate

(I feature)

(I feature)

(I feature)