

MUPHDL

ML > 90%

MCP + Agentic AI

ML > A process to machine learn from duta. Literale (DS) ML(DL) - Model Building (Toaiming) - Poblem/Busines Understanding - Data Collection - Model Testing - Doufer Preprocessing 5 FDA - Optimization & Deployment

- Dorfa Handysis

- Dorfa Vizualization

Feature Engineering & 5-tundarchization

Douth Splitting (Sumpling)

EDA -> Doute Preparation for model

- Convert all columns into numbers?

Feature Scaling

Feature Engineering : (seating

Co/umns

delmocel

Model Training

Toaining Testing Douta Douta

Vodel Jesting

Feils Dimension

Machine Learning

80% - Supervised - Oudput - Ladosvical/Discrete - (lassification es emril spam 15% - Unsupervised - Output - Clustering / Recommendation angine unknown Limensionality Reduction / reducing Jentures/columns 5% - Rinforcement - Reward/Penalty C5. robotics