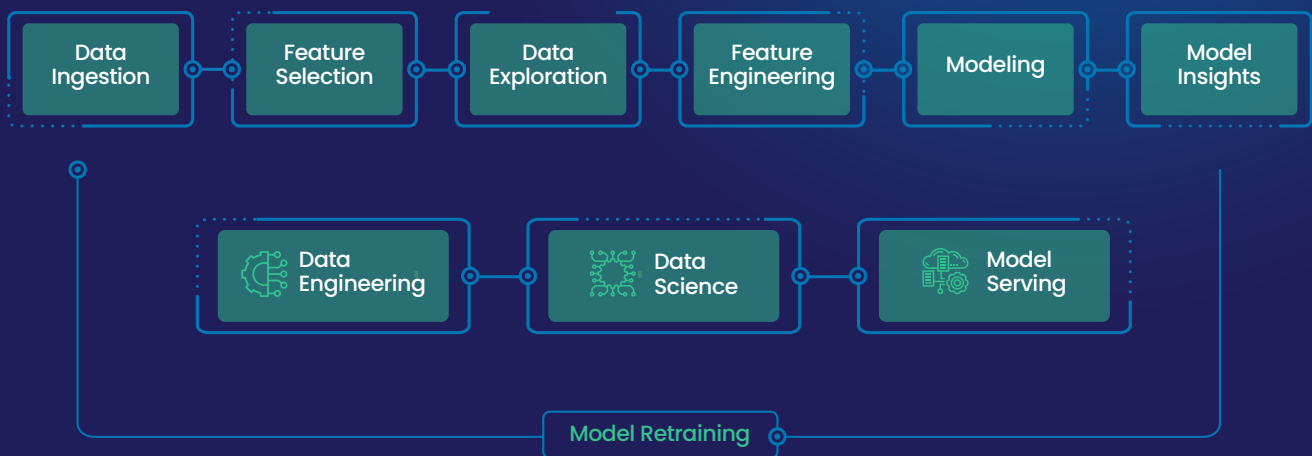# INFOSENSE DIGITAL

ML Sense

Turn data into information & information into insights

- ML Sense is a platform that empowers end users to do rapid ML experimentation in a 100% no-code environment.

- It unites various open-source mainstream technologies to automate the lifecycle of machine learning applications.

- From experimentation to model serving, ML Sense can help data scientists in many ways.

Data Ingestion → Feature Selection → Data Exploration → Feature Engineering → Modeling → Model Insights

Data Engineering → Data Science → Model Serving

Model Retraining

Features Offered

- Acquire data from various cloud providers
- Discover, explore, and visualize data patterns
- Auto feature engineering & data preprocessing techniques
- Build AI models in heartbeats
- Get meticulous intuitions and Hypothesis-driven validation on model performance
- Model serving and live monitoring of data drift
- Automated model retraining

Technologies Used

- hadoop
- Apache Spark™
- Apache Airflow
- redis
- mlflow
- PostgreSQL
- mongoDB.
- K Keras
- TensorFlow

Key Differentiators

Free Forever	Social Login	Multi Cloud	Interpretable Visuals
Auto Preprocessing	Model Recommendations	Scenario Builder	Tune AI Models

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