MLflow Tutorial

Welcome to the MLflow Tutorial repository! This project serves as a basic MLflow project to help you learn and understand the fundamentals of MLflow. Here's a quick overview:

Project Overview

Objective: Learn the basics of MLflow for managing and tracking machine learning experiments.

Contents:

- `mlflow_tutorial.ipynb`: Jupyter Notebook containing the tutorial.
- `mlflow_experiment.py`: Python script showcasing MLflow experiments.
- `requirements.txt`: List of project dependencies.

Getting Started

1. Clone the repository:

`bash git clone https://github.com/vijaytakbhate2002/mlflow-tutorial.git`

1. Install dependencies:

`bash pip install -r requirements.txt`

1. Explore the tutorial notebook and experiment script to learn about MLflow.

Contents

`mlflow_tutorial.ipynb`: The Jupyter Notebook provides a step-by-step tutorial on MLflow concepts.

`mlflow_experiment.py`: Python script showcasing MLflow experiments with tracking and logging.

License

This project is licensed under the MIT License.

Happy learning with MLflow!