

MLflow Logistic Regression

Welcome to the MLflow Logistic Regression project! This project demonstrates the use of MLflow with a Logistic Regression model. Here's a quick overview of the key files and functionalities:

Project Overview

Objective: Implement Logistic Regression using MLflow.

Files:

- `mlflow_logistic_regression.ipynb`: Jupyter Notebook containing the implementation.
- `requirements.txt`: List of project dependencies.

Getting Started

1. Clone the repository:

```
bash git clone https://github.com/vijaytakbhat2002/mlflow-logistic-regression.git
```

1. Install dependencies:

```
bash pip install -r requirements.txt
```

1. Explore the `mlflow_logistic_regression.ipynb` Jupyter Notebook for the Logistic Regression implementation using MLflow.

License

This project is licensed under the [MIT License](#).