To achieve successful results with the given instructions, you can follow these step-by-step instructions:

1. Install MLflow:
    - Open your terminal.
    - Run the following command to install MLflow:

```
pip install mlflow
```

2. Create a new MLflow experiment:
    - Open your terminal.
    - Run the following command to create a new experiment:

```
mlflow experiments create --experiment-name "Your Experiment Name"
```

    - Note down the experiment ID that is displayed in the terminal.

3. Create a new cluster:
    - Open your Databricks account.
    - Navigate to the Clusters tab.
    - Click on the "Create Cluster" button.
    - Configure the cluster settings according to your requirements.
    - Click on the "Create Cluster" button to create the cluster.

4. Add your data:
    - Upload your data to Databricks or provide a path to your data.
    - Make sure the data is accessible from the cluster you created.

5. Run your ML model and track parameters and metrics:
    - Open your terminal.
    - Navigate to the directory where your ML model code is located.
    - Run the following command to start the MLflow UI:

```
mlflow ui
```

    - Open your web browser and go to the URL displayed in the terminal to access the MLflow UI.
    - In your ML model code, import the necessary libraries and MLflow:

```
import mlflow
import mlflow.sklearn
```

- Set the MLflow experiment ID at the beginning of your code:

```
mlflow.set_experiment("Your Experiment Name")
```

- Within your ML model code, use MLflow to log parameters and metrics:

```
with mlflow.start_run():
    # Log parameters
    mlflow.log_param("parameter_name", parameter_value)

    # Train and evaluate your model
    # ...

    # Log metrics
    mlflow.log_metric("metric_name", metric_value)
```

6. Package your model into an MLflow Model:

- After running your ML model, you can package it into an MLflow Model for deployment and reproducibility.
- In your ML model code, use MLflow to save the model:

```
mlflow.sklearn.save_model(model, "model_path")
```

- The saved model will be stored in the specified "model_path" location.

7. Generate a markdown file with detailed instructions:

- Open a text editor.
- Write step-by-step instructions based on the above steps.
- Save the file with a ".md" extension.

You now have a markdown file with detailed step-by-step instructions on how to achieve successful results with MLflow. Make sure to replace "Your Experiment Name" and "model_path" with your desired names and paths.

```
$ mlflow experiments create --experiment-name KNN Created experiment 'first_mlflow'
with id 736830243770428753
`
```