


Upload data to DagsHub

Explore different ways to interact with your data


Get started with Data



Track your code

Leverage our git-versioning for your code

Get started with Code



Log experiments

Track your experiments with MLFlow

Get started with Experiments

+ Add topics

Branch: main

compare:

1 Branches

New file

Remote

Varshith Mohan

ed24f25e9a

README.md

1 week ago

3 Commits

All

Data

Models

Notebooks

DVC DVC

Git

.gitignore

dfa8852a14

Initial commit

1 week ago

LICENSE

dfa8852a14

Initial commit

1 week ago

README.md

ed24f25e9a

README.md

1 week ago

Storage Buckets

DagsHub Storage

DAGsHub


Create Dataset

+ Connect external storage bucket (AWS, GCS, Azure, S3 Compatible)

About


MLflow is an open-source platform, purpose-built to assist machine learning practitioners and teams in handling the complexities of the machine learning process. It also helps in MLOps by using tools like experiment tracking, model packaging, and serving & deployment, making the ML process more reproducible

Publications




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Create +



varshith-mohan / MLFLOW

Connected to <https://github.com/varshith-mohan/MLFLOW.git> - 5 hours ago

Unwatch1

Star

Fork

FilesDatasetsExperiments3ModelsAnnotationsCollaborationSettings

Compare

Reset filters

Delete







Archive

Labels

Columns

Go to MLflow UI

Log Experiment

	Code	Data	Name	Commit	Created	Labels	max_depth	n_estimators	max_featur...	accuracy
<input type="checkbox"/>			omniscient-g...	9b65	5 hours ago	+	15	10	sqrt	0.944444444...
<input type="checkbox"/>			nervous-cod-...	9b65	5 hours ago	+	15	10		0.944444444...
<input type="checkbox"/>			enchanted-s...	9b65	5 hours ago	+	10	5		0.944444444...