Feast Home



INCUBATION

Feast is an open source feature store for machine learning, d eveloped as a collaboration between Gojek and Google. Fea st aims to:

- Provide scalable and performant access to feature data for ML models during training or serving
- Provide a consistent view of features for both training and serving
- Enable re-use of features through discovery, documentation, and metadata tracking
- Ensures model performance by tracking, validating, and monitoring features in production

Governance

- Governance Structure
- List of Feast maintainers

Reference Information

- Website
- Github
- Primary Mail Lists
  - https://lists.lfaidata.foundation/g/feast-user
  - https://lists.lfaidata.foundation/g/feast-dev
  - https://lists.lfaidata.foundation/g/feast-tsc

Recent space activity



Hao Xu
Feast Home commented Mar 18, 2024
Feast Home updated Mar 18, 2024 view change



Harshal Parikh
Feast Home commented Feb 22, 2024

Jacqueline Cardoso
Feast Home updated Jan 20, 2021 view change

Space contributors

- Hao Xu (10 days ago)
- Jacqueline Cardoso (1163 days ago)
- Christina Harter (1205 days ago)
- Willem Pienaar (1223 days ago)



Christina Harter
Feast Home updated Dec 08, 2020 view change