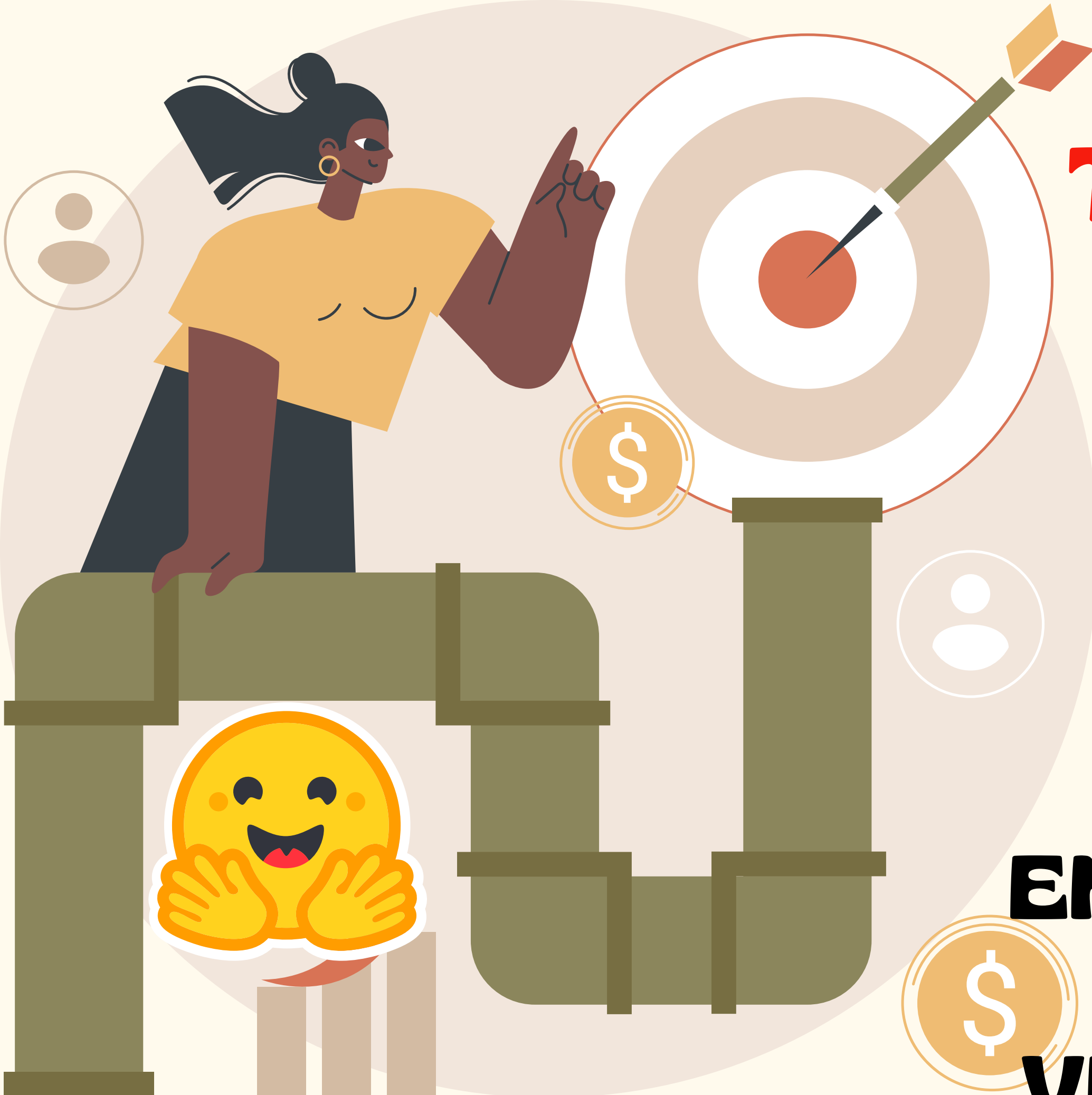


DEMISTIFYING TEXTAI SQL QUERY AND PIPELINES

textai

ENABLING SQL BASED
QUERYING WITH
VECTOR EMBEDDINGS



CHALLENGES SOLVED

1) NOVEL METHOD FOR WORKING WITH THE EMBEDDINGS AND THE RELATED DATA

2) USING SQL QUERY FORMAT ALONG WITH THE PIPELINES AND WORKFLOWS

3) WORKING WITH LARGE DATA FEEDS CAN BE SIMPLIFIED

4) DEBUGGING THE DATA AND THE EMBEDDING PROCESS CAN BE STREAMLINED

5) SWAPPING OUT THE MODELS AND WRITING ABSTRACTIONS

KEY TOPICS AND PRACTICE

- EXAMPLE PIPELINES
- USING PIPELINE AS FUNCTION
- LEVERAGING THE FUNCTION INSIDE THE SQL QUERY

DATA WILL KEEP MOVING AND GETTING
MODIFIED WITH EASE

insightbuilder/ python_de_learners_data



Repo contains the code, data and supporting documents including presentations, playbooks and additional documents to support learning

2

Contributors

0

Issues

27

Stars

10

Forks

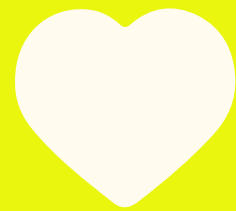


python_de_learners_data/building_pipelines_sqlfunctions.ipynb at main · insightbuilder/python_de_learners_data

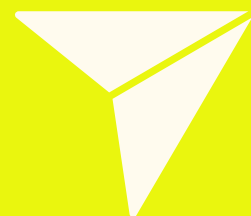
Repo contains the code, data and supporting documents including presentations, playbooks and additional documents to support learning - python_de_learners_data/building_pipelines_sqlfunctions.ipynb...

 GitHub

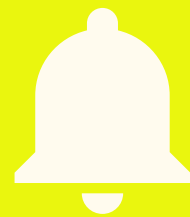
THANKS FOR WATCHING



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