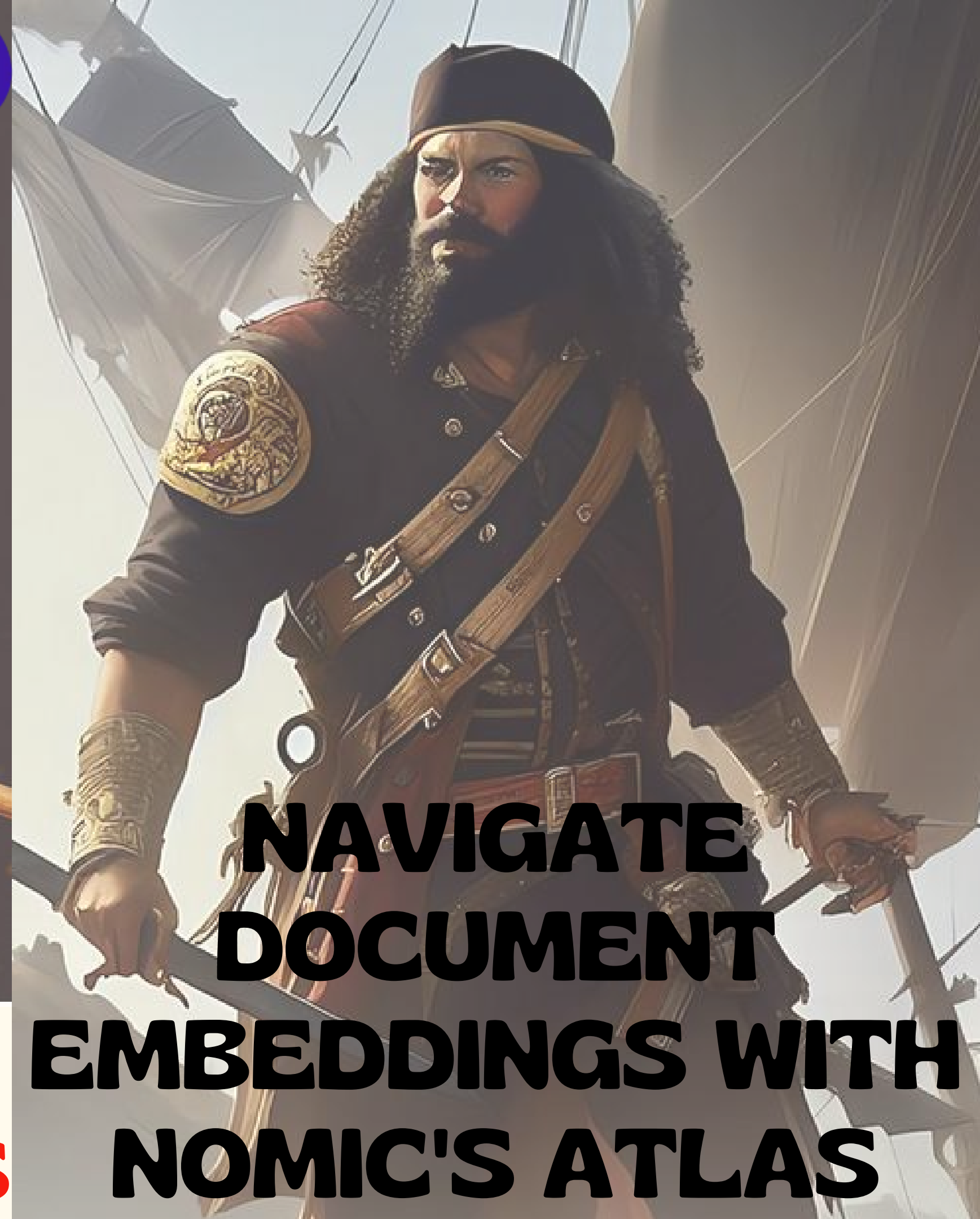




**BE THE CAPTAIN OF YOUR
DOCUMENTS & ML MODELS**



**NAVIGATE
DOCUMENT
EMBEDDINGS WITH
NOMIC'S ATLAS**

CHALLENGE SOLVED : VISUALISING VECTOR STORES

- SCATTER PLOT OF MULTI-DIMENSION EMBEDDING IN 2 DIMENSION
- TOPICS ARE PLACED ON TOP OF THE 2D EMBEDDING PLOTS. TOPIC HIERARCHIES CAN BE RETRIEVED
- INTERACT WITH DOCUMENTS USING THE SCATTER PLOT AND VIEW THE DATA / CONTENT
- CREATE CUSTOM TAGS BY INTERACTIVELY ADD, SELECTING, EDITING & EVEN DELETING DATA(CRUD OPS)
- VECTOR SEARCH BASED ON QUERY AND TOPICS
- VISUALISE THE AI MODELS & THINK OF POSSIBLE ROUTE TO DEBUG THE RESULTS
- WORK WITH VARIOUS EMBEDDING MODELS BOTH CLOSED AND OPEN SOURCES
- MULTIPLE MODALITIES RANGING FROM TEXT, IMAGE AND INCLUDING PURE EMBEDDINGS
- ALL THE ABOVE CAN BE ACCESSED ONLINE AND THE DATA CAN BE SHARED WITH TEAM & END USERS
- PYTHON API & LANGCHAIN CLASSES ARE ALREADY AVAILABLE

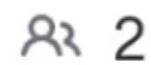
[HTTPS://GITHUB.COM/INSIGHTBUILDER](https://github.com/insightbuilder)

LETS HEAD TO COLAB

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



70

Stars



37

Forks



python_de_learners_data/code_script_notebooks/projects/exploringNomic/semantic_Nomic_01.ipynb at main · insightbuilder...

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



GitHub

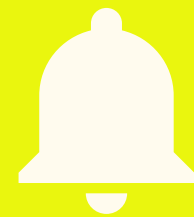
THANKS FOR WATCHING



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