BUILDING SELF-AI CLONE WITH HELP OF PALM / VERTEX AI

STEP BY STEP GUIDE TO COLLECT INGEST PROMPT (CIP) PIPELINE CLONE

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SELF IS SUM OF

DEFINE SELF : A PERSON'S NATURE OR QUALITIES

WE SHOW AND SHARE ALL THE ABOVE IN SOCIAL MEDIA, POSTS, BLOGS, TALKS, IN OUR PREFERENCES AND HOW WE LIVE OUR LIVES

NEEDS, DESIRES, BELIEFS, IDEOLOGIES, HABITS, THINKING AND CHARACTER

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CHALLENGE SOLVED : REPLICATION AI SELF

- FINE-TUNE A AI / LLM MODEL THAT CAN MIMIC YOUR "SELF" IN STYLE, THINKING, DECISION MAKING AND MUCH MORE
- INTEGRATE VECTOR STORES OF DATASETS THAT HAS BEEN CREATED BY YOU IN THE FOLLOWING ONLINE LOCATION
  - BLOG SITES LIKE MEDIUM
  - TWEETS
  - LINKEDIN POSTS AND LIKES
  - YOUR PREFERENCES ON VARIETY OF THINGS RANGING FROM FOOD, MUSIC TO CARS AND PLACES
- CODE WILL USE THE DATASET OF FICTIONAL CHARACTER MICHAEL KARTHIK, AN INDIAN SOFTWARE ENGINEER WORKING AT GOOGLE
- THE POSTS, TWEETS AND BACKSTORY IS CREATED USING THE LLMS THEMSELVES. THE DATA IS JUST A TEXT FILE.
- PROMPTS USED FOR THE CONVERSATION IS THE KEY POINT

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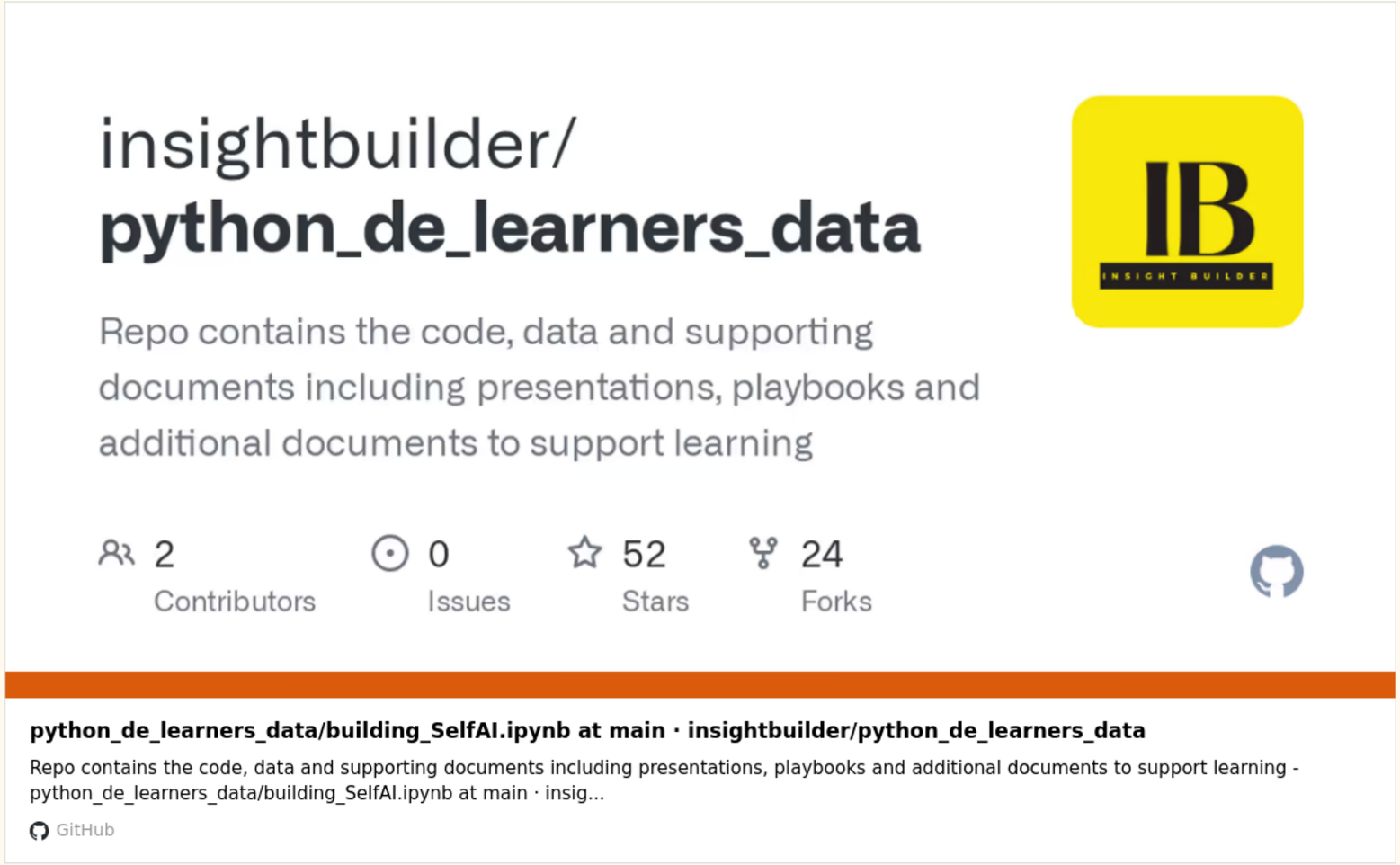
CAUTION

- UNDERLYING LANGUAGE MODELS THAT WILL MIMIC YOUR SELF USING YOUR DATA CAN PROVIDE UNEXPECTED / TROUBLESOME RESPONSES.

- USE IT WITH UTMOST CARE AND KEEP YOUR DATA AND PROMPTS PRIVATE

LETS PRACTICE CLONING "SELF"



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THANKS FOR WATCHING

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