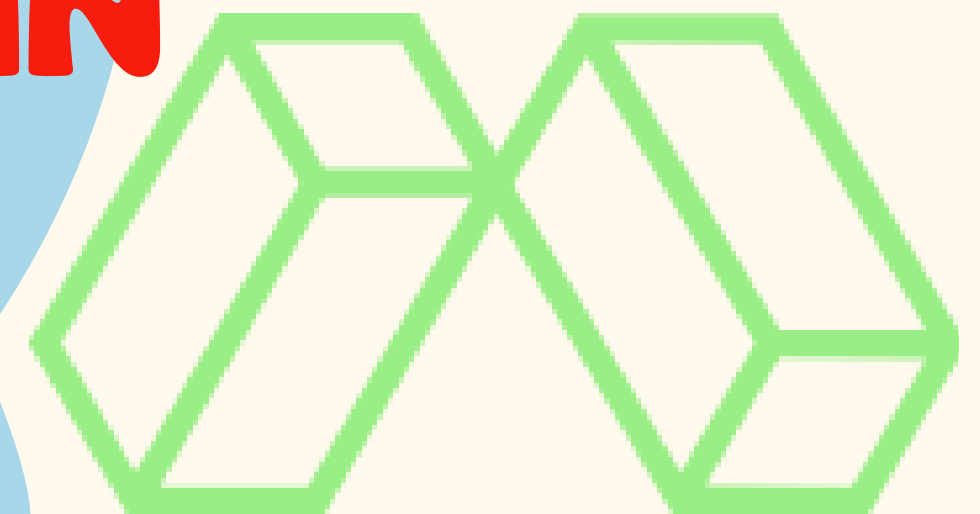
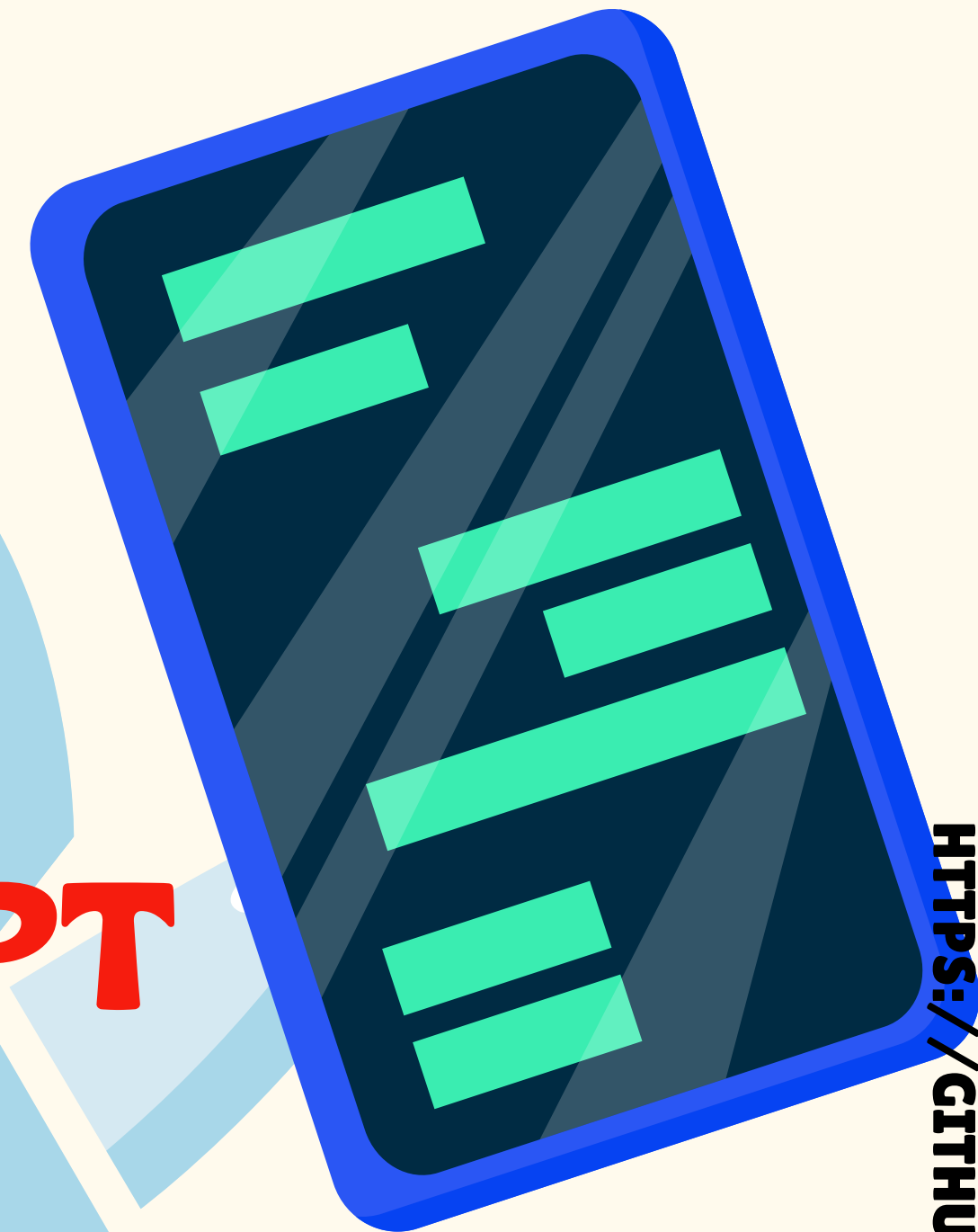
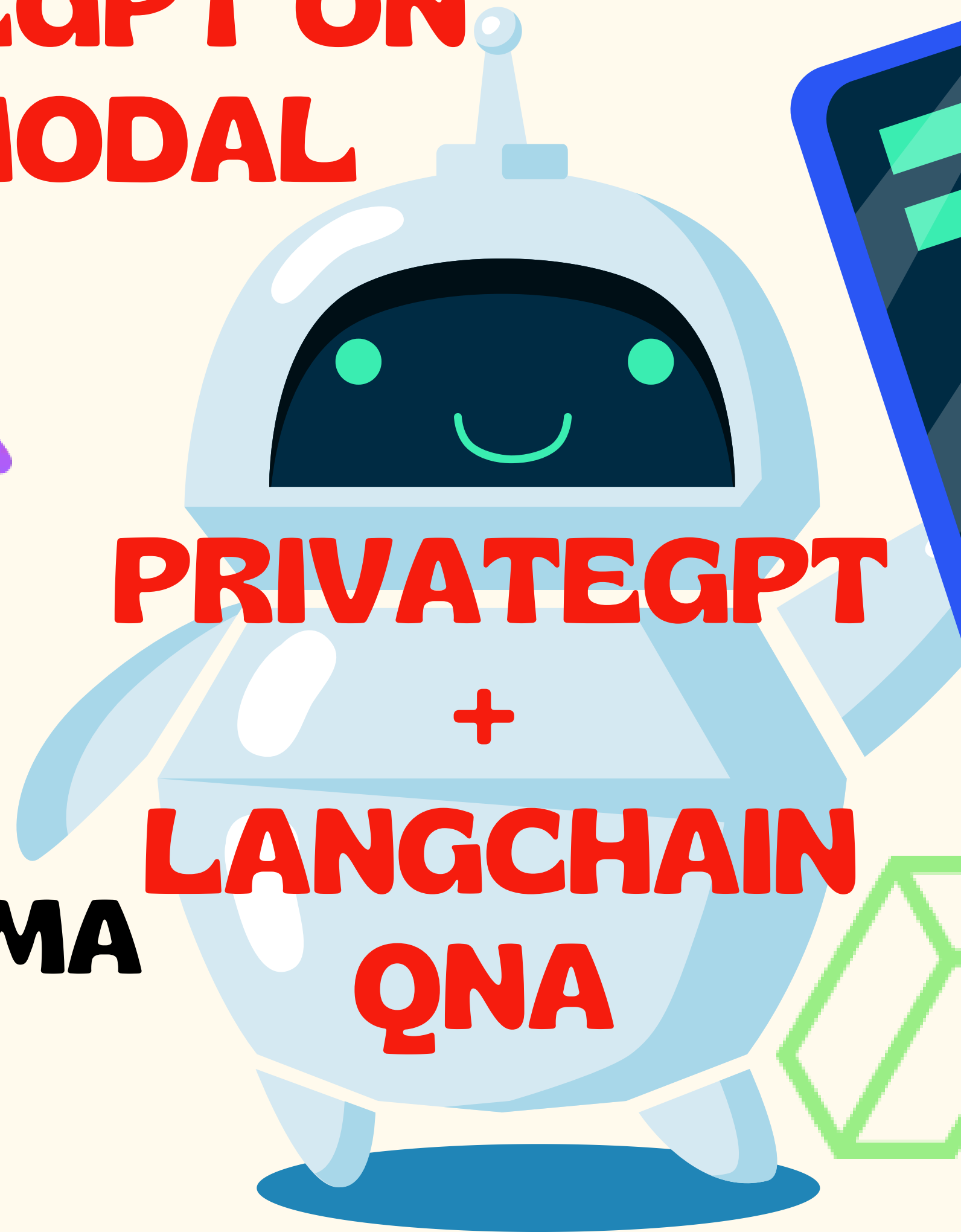


YOUR PRIVATEGPT ON CLOUD WITH MODAL



**INTEGRATING
VERTEXAI CHROMA
INDEX IN MODAL
CLOUD**



CHALLENGE SOLVED : QNA + PRIVATEGPT

STEPS TAKEN: CLOUD QNA

- **CREATE CLOUD IMAGE AND INSTALL NECESSARY LIBRARIES**
- **ENABLE LOCAL FILE SHARING FOR SERVICE ACCOUNTS CREDENTIALS**
- **SHARE THE EXISTING CHROMA DATABASE, CREDITS TO MODAL CLOUD**
- **LEARN ABOUT THE CREATING MOUNT POINTS TO SHARE THE LOCAL DATA**

STEPS TAKEN: PRIVATE GPT

- **CREATE CLOUD IMAGE AND INSTALL GPT4ALL, TRANSFORMERS, LANGCHAIN**
- **USE RUN_COMMAND TO GET THE MODELS**
- **LOAD THE MODEL USING LANGCHAIN GPT4ALL PRIMITIVE**
- **DISCUSS SOME OF THE QUIRKS AND LESSONS**

REVIEW AND PRACTICE CODE

IMPORTANT TAKEAWAY:

- **RUN_COMMAND, APT_INSTALL METHODS**
- **LOCAL DIRECTORY MOUNTING**
- **STUB.IS_INSIDE() METHOD**

insightbuilder/ python_de_learners_data

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

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IMPORTANT TAKEAWAY:

- **WHETHER CLOUD OR LOCAL IT IS STILL LINUX AND PYTHON**
- **ALL COMMANDS WORK IN THE CLOUD TOO**

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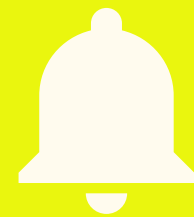
THANKS FOR WATCHING



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