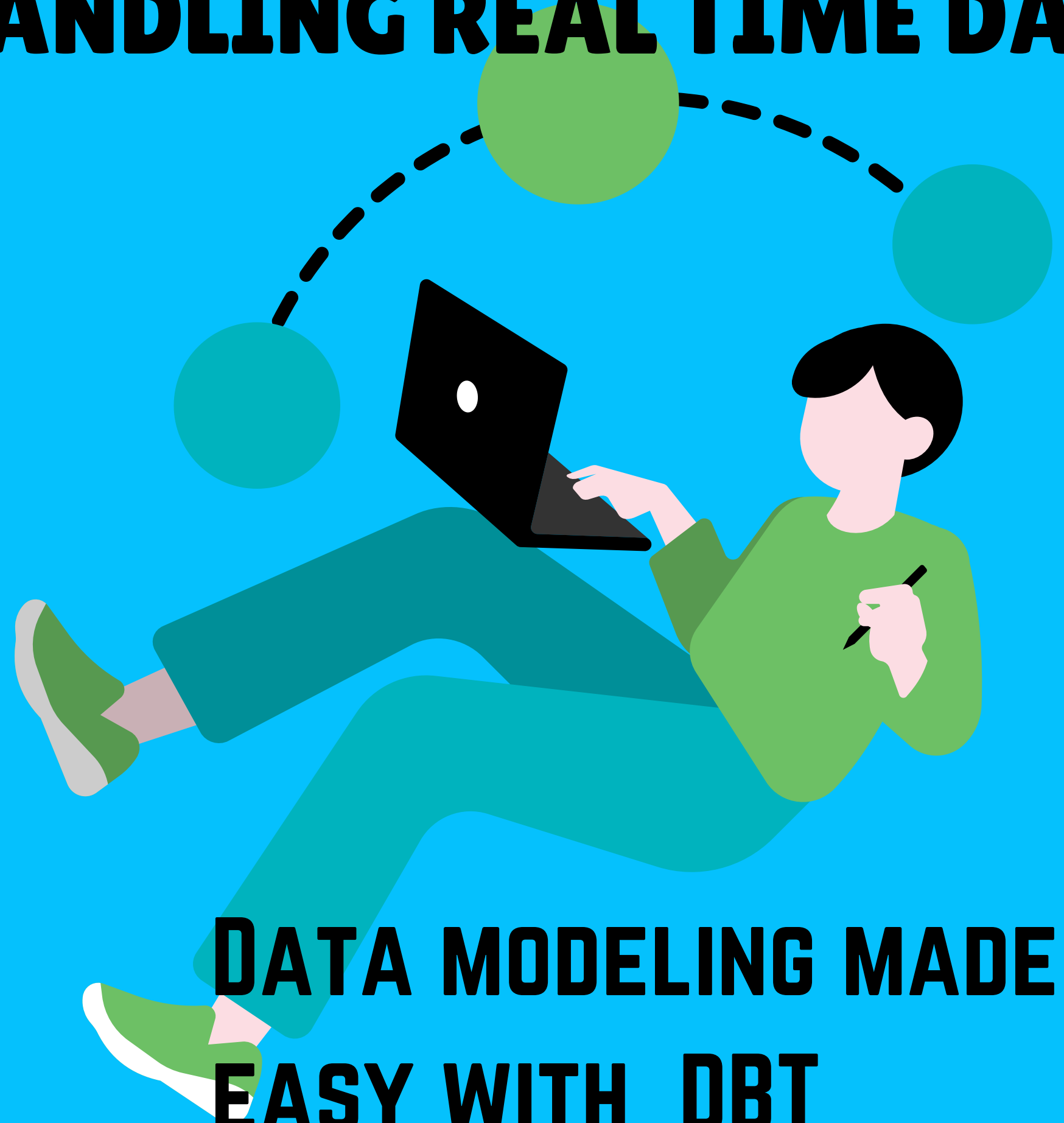
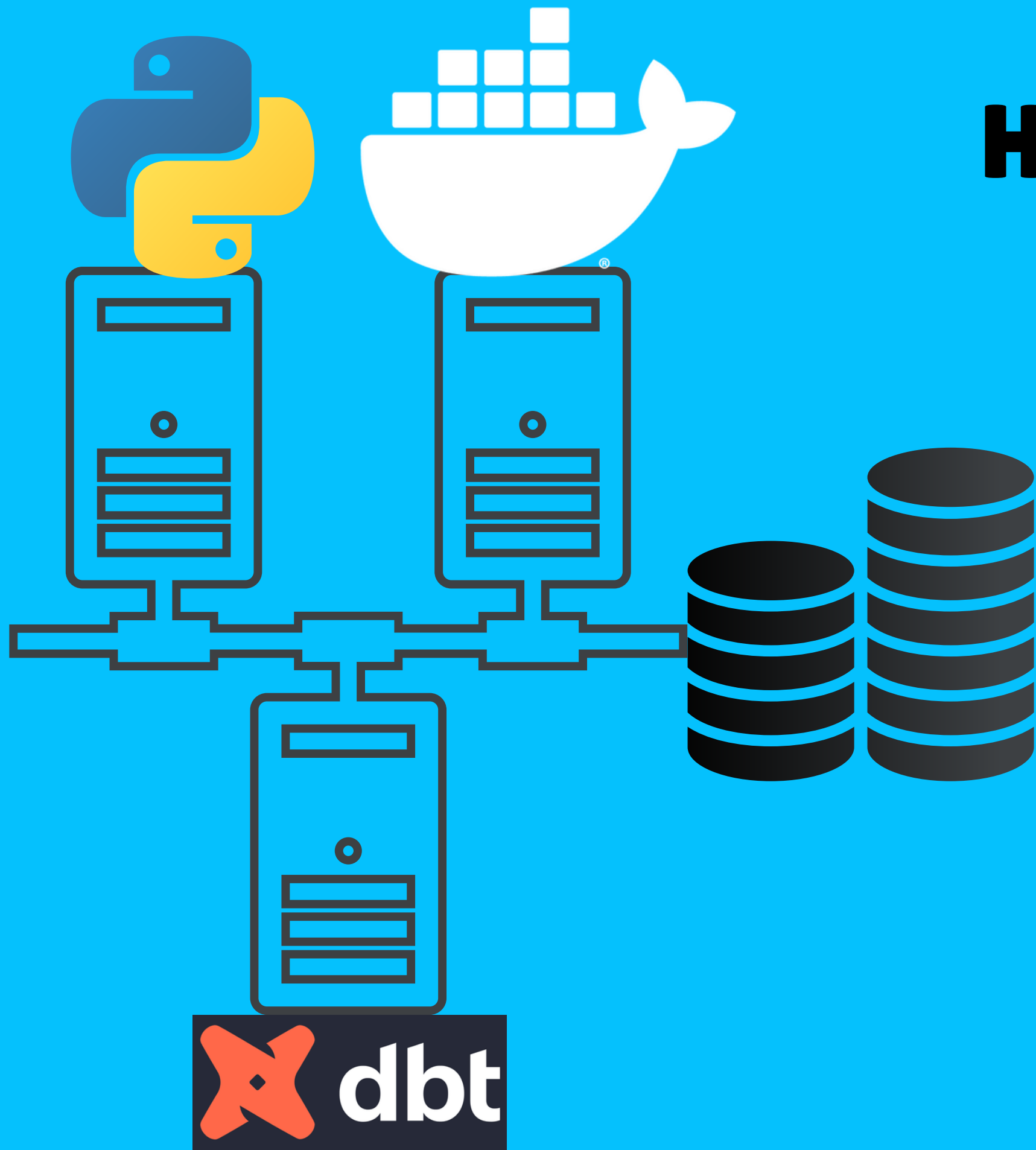


# DBT A BEGINNERS GUIDE: HANDLING REAL TIME DATA



**DATA MODELING MADE  
EASY WITH DBT**

# WHAT PROBLEM WE'RE FACING

## GETTING OUR HANDS ON DATA PLATFORM

Data Modeling is an essential skill for Data Engineer. The skill really starts by understanding the Database server and the concepts behind the database and the tables (Relations)

## SERIES OF PROBLEM

- WHERE TO GET A DB SERVER
- HOW TO GET THE DATA INTO THE SERVER
- HOW TO CONNECT THE DATABASE WITH THE DBT
- START USING DBT WITH DATABASE FOR MODELING

# START WITH DOCKER

**01**

**PULLING THE POSTGRES DOCKER AND  
LEARNING TO CONNECT WITH IT**

**02**

**RUNNING THE DOCKER AND LEARNING  
THE BASICS AND IP ADDRESS**

**03**

**SENDING THE 400K+ RECORDS INTO  
DOCKERIZED DB USING PYTHON**

**04**

**INSTALLING AND CONFIGURING DBT**

**05**

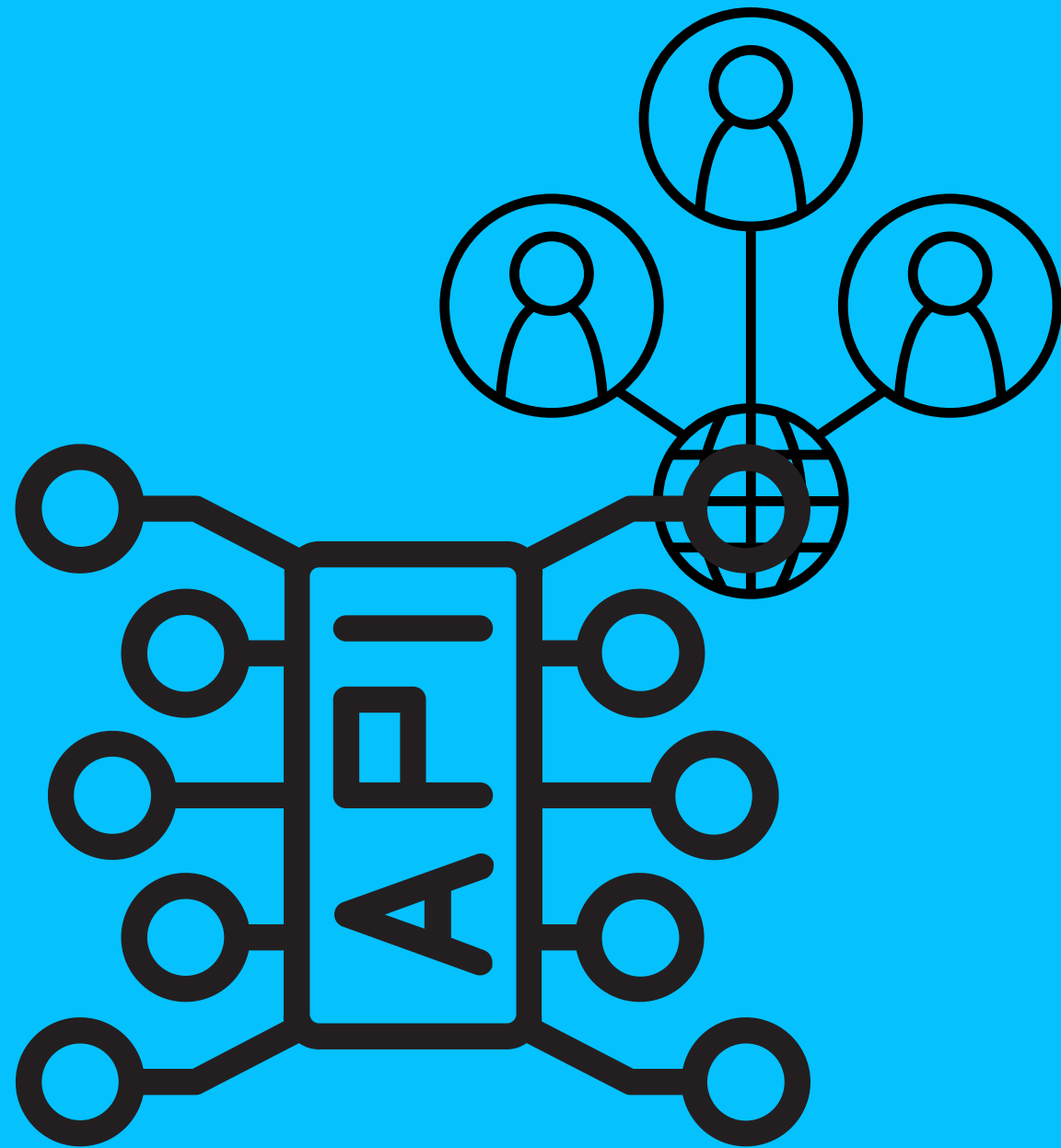
**STARTING TO BUILD  
MODELS**

**DOCKER : OUR HERO**

**HEAD TO TERMINAL**

**QUESTIONS AND  
COMMENTS**

# WHAT NEXT ???

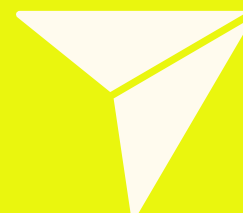


## PYTHON DATA APIS

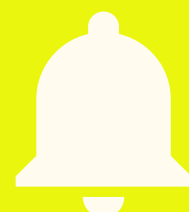
## STARRING MULTIPLE LIBRARIES



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