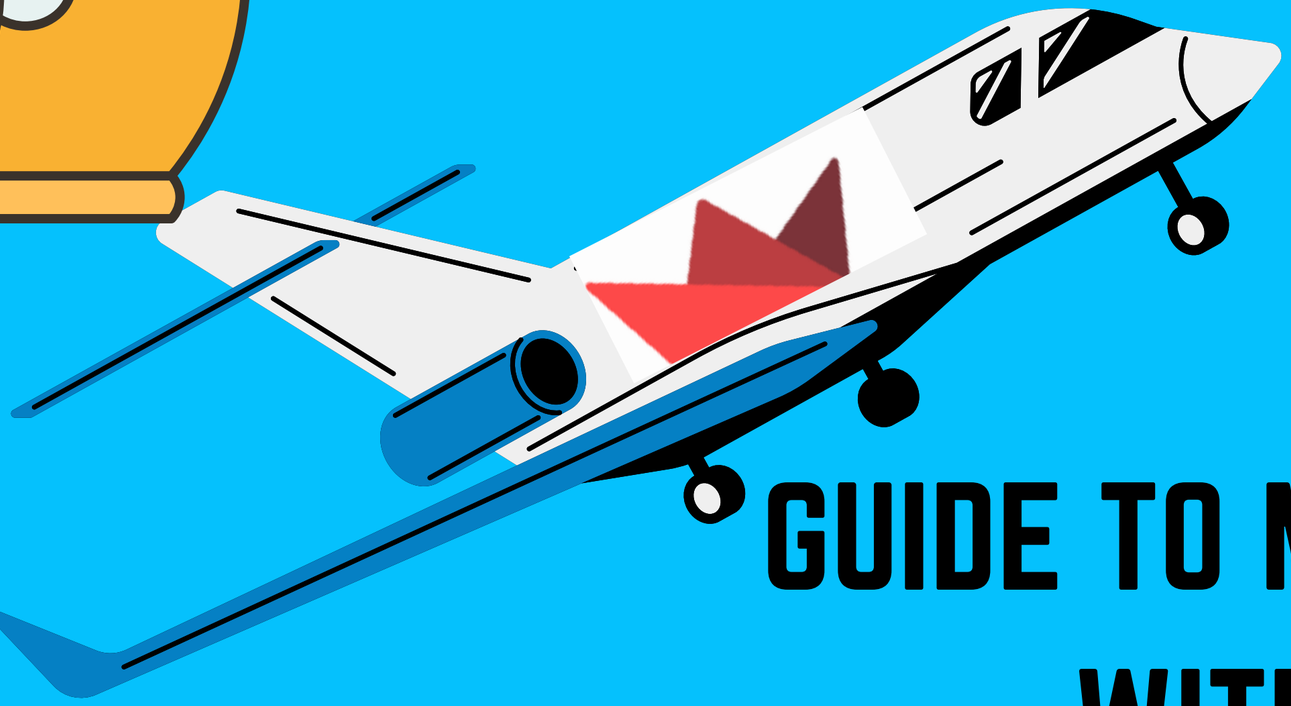
# REVOLUTIONIZE YOUR DATA ANALYSIS WITH STREAMLIT



## GUIDE TO MAKE DASHBOARD WITH HONEYPOT DATA

HTTPS://GITHUB.COM/INSIGHTBUILDER

# WHAT PROBLEM WE'RE FACING

## ANALYSIS COMPLETE:
## WHERE TO DEPLOY

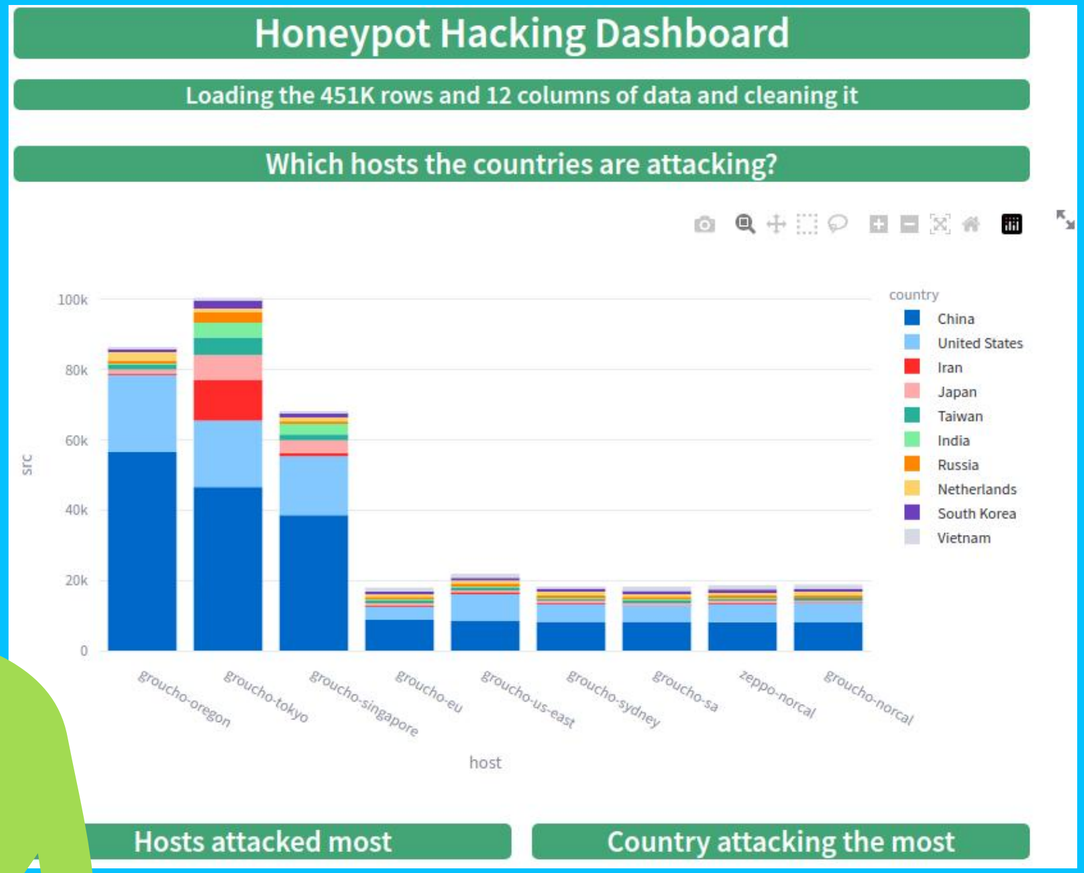
| Incidents | Hosts | Attackers | Origin |
|---|---|---|---|
| 448112 | 9 | 69120 | 178 |

**Attack details of the groucho-oregon**

| Month | Week | Day | Hour |
|---|---|---|---|
| June | 12 | Wednesday | 14 |
| 15689 | 4127 | 14899 | 4551 |

- **DATA HOSTING**
- **VISUAL HOSTING**
- **INTERACTIVITY**

- **DATA MODIFICATION**
- **SECURITY**




https://insightbuilder-python-practice-dashboard-direct-jtw5jz.streamlit.app/

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# HOW DOES STREAMLIT SOLVE PROBLEM

## 01 DATA AS HTML OBJECTS

- TEXT ELEMENTS
- INPUT ELEMENTS
- LAYOUTS & CONTAINERS
- PANDAS DF OBJECTS

## 02 CHARTS AS OBJECTS

- CHART COUPLED WITH DATA
- CHARTS CREATED W/O CODE

## 03 INTERACTION

- CHANGING THE DATA WITH INPUT
- INTERACTING WITH HTML ELEMENTS

## 04 DEPLOYMENT

- INTEGRATED FULL STACK
- FRONT END ABSTRACTED
- BACK END PROGRAMMABLE

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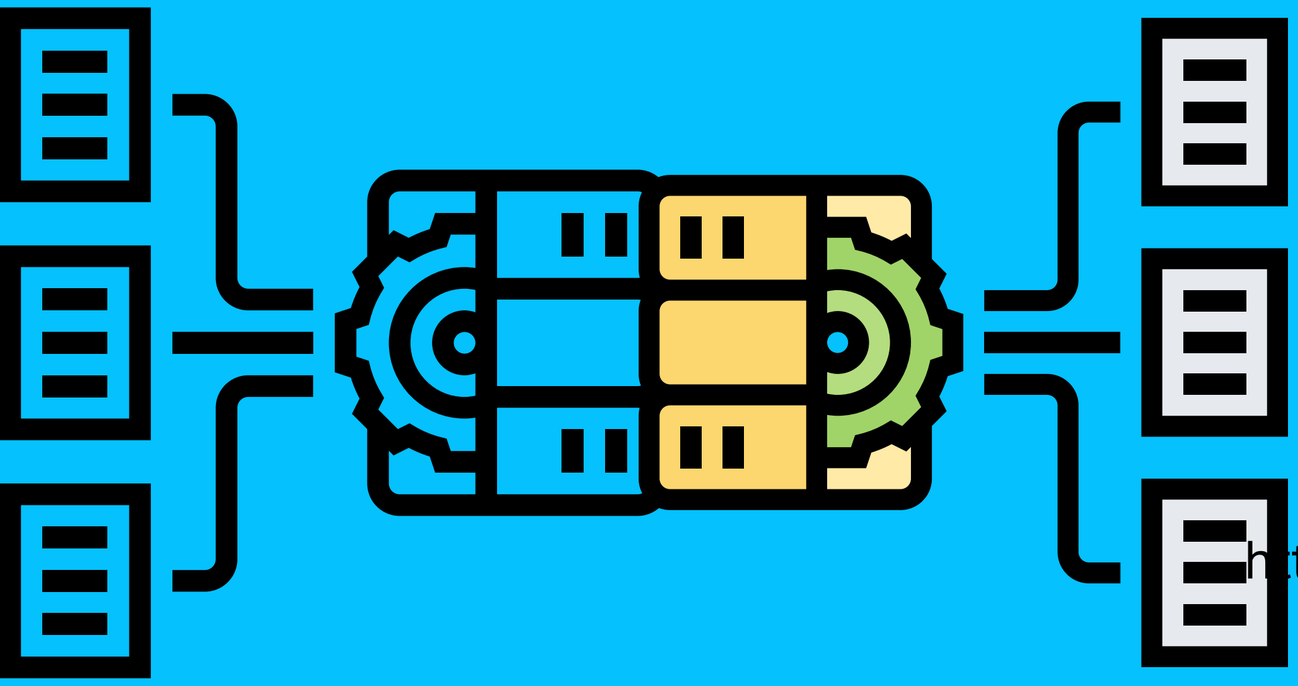
# HEAD TO NOTEPAD

# QUESTIONS AND COMMENTS

# WHAT NEXT ???



## DATA TO DATABASE

## STARRING SQLALCHEMY

https://kamalabot-streamlit-deploys-experiment-1dashboard-ver00-p7orli.streamlit.app/

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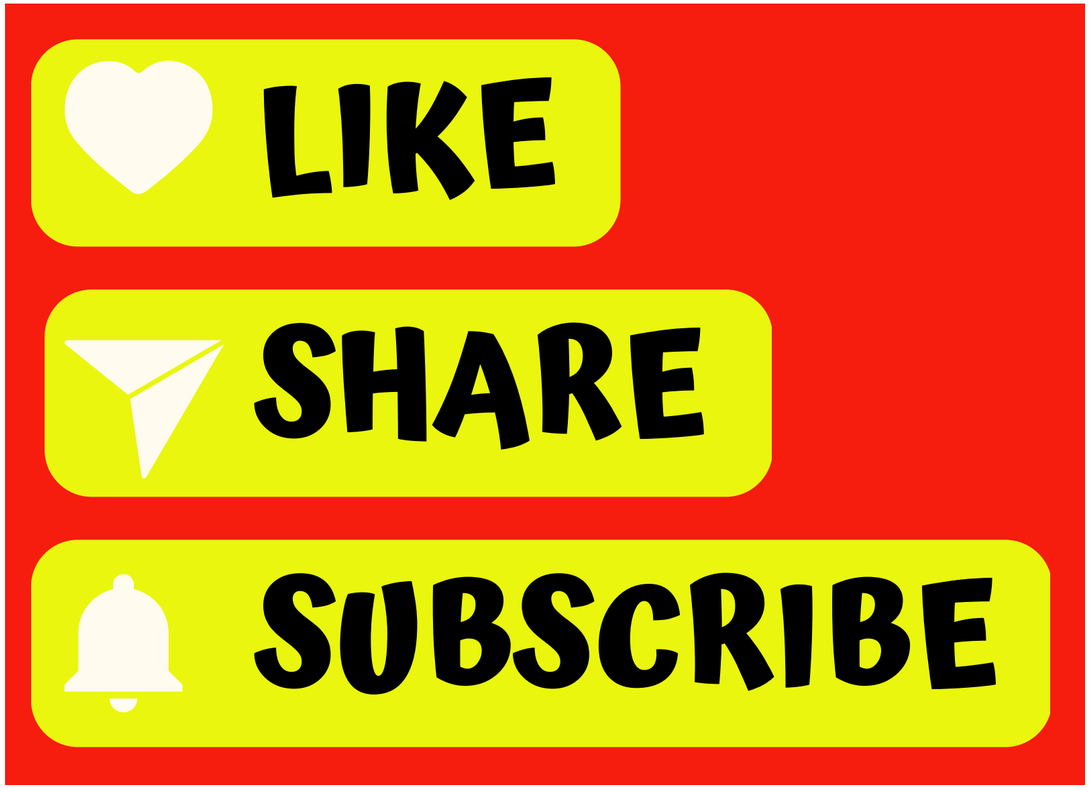
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