

## **Snehal Ramteke**

**Data Science And Business Analytics Intern at The Sparks Foundation** 





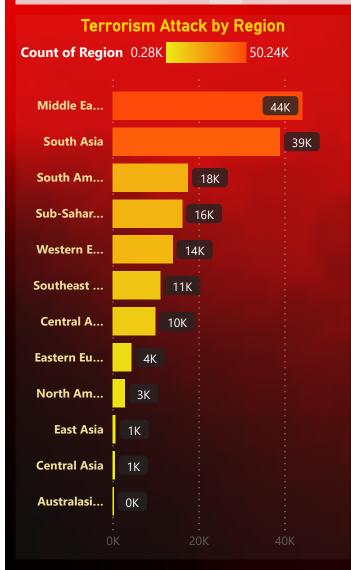
- Perform 'Exploratory Data Analysis' on dataset 'Global Terrorism'
- As a security/defense analyst, try to find out the hot zone of terrorism.
- What all security issues and insights you can derive by EDA?
- You can choose any of the tool of your choice (Python/R/Tableau/PowerBI/Excel/SAP/SAS)
- Dataset: <a href="https://bit.ly/2TK5Xn5">https://bit.ly/2TK5Xn5</a>
- Intermediate Level Create storyboards. Screen-record along with your audio explaining the charts and interpretations. Use images.
- Task submission:
  - 1. Create the dashboards and/or storyboard and record it
  - 2. Upload the recording on Youtube, share the link on LinkedIn
  - 3. Submit LinkedIn post link in Task Submission Form when shared
  - 4. Please read FAQs on how to submit the tasks.

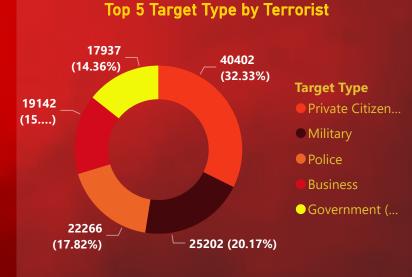




## **Global Terrorism Dashboard**

Total Target Total Group Maximum Attack Year 1,75,227 3521 2017

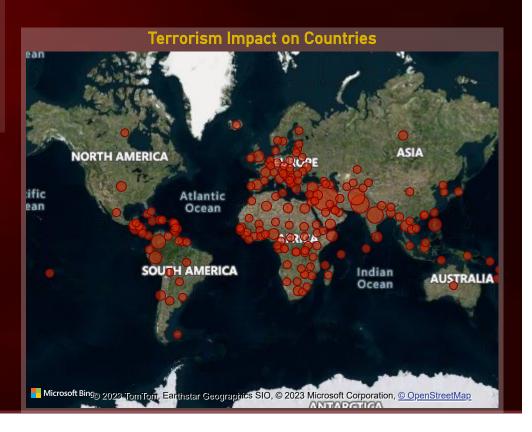














All

## **Global Terrorism Analysis**

mpact on the world

Country 

All

**Most Deadly Group** 

Taliban

**Top Most Attack** 

**Unarmed Assault** 

Most Used Weapon

**Explosives** 

