Cricket Data Analysis – Presentation Script

Introduction (30 seconds)
Hello everyone,
Today, I will talk about our **Cricket Data Analysis Dashboard**. This dashboard helps us understand how teams and players performed in matches. It shows important numbers like **total runs, wickets, best players, and stadium performance**.

Main Findings (1 minute 30 seconds)

1. **Overall Match Performance**

   o Total runs scored: **3,502**

   o Total wickets taken: **144**

   o The team with the most wins: **India**

2. **Team Performance**

   o **Afghanistan, Australia, and Bangladesh** scored the most runs.

   o **England and Nepal** scored fewer runs.

   o **South Africa and New Zealand** performed well in both batting and bowling.

3. **Top Players**

   o **Best batsmen**: Afridi, Malinga, and Miller scored the most runs.

   o **Best bowler**: Dey took **18 wickets**.

   o **All-rounder**: Malinga scored **324 runs** and took **13 wickets**.

   o **Man of the Match** awards mostly went to top scorers and bowlers.

4. **Stadium Performance**

   o **CMK Stadium**: Highest total runs (**1,356**) – a batting-friendly ground.

   o **JSK Stadium**: Most wickets taken (**64**) – better for bowlers.

Dashboard Features (1 minute)

- **Graphs and charts** help us compare teams and players.

- **Filters** let us choose teams, players, or stadiums to see detailed data.

- **Pie charts** show stadium-wise performance for runs and wickets.

Conclusion (30 seconds)

- This dashboard makes it easy to understand **which teams and players performed well**.

- It helps us see the **best batsmen, bowlers, and stadium conditions**.

- We can improve it by adding more details like **strike rate, economy rate, and match formats**.

Thank you for listening! Let me know if you have any questions.