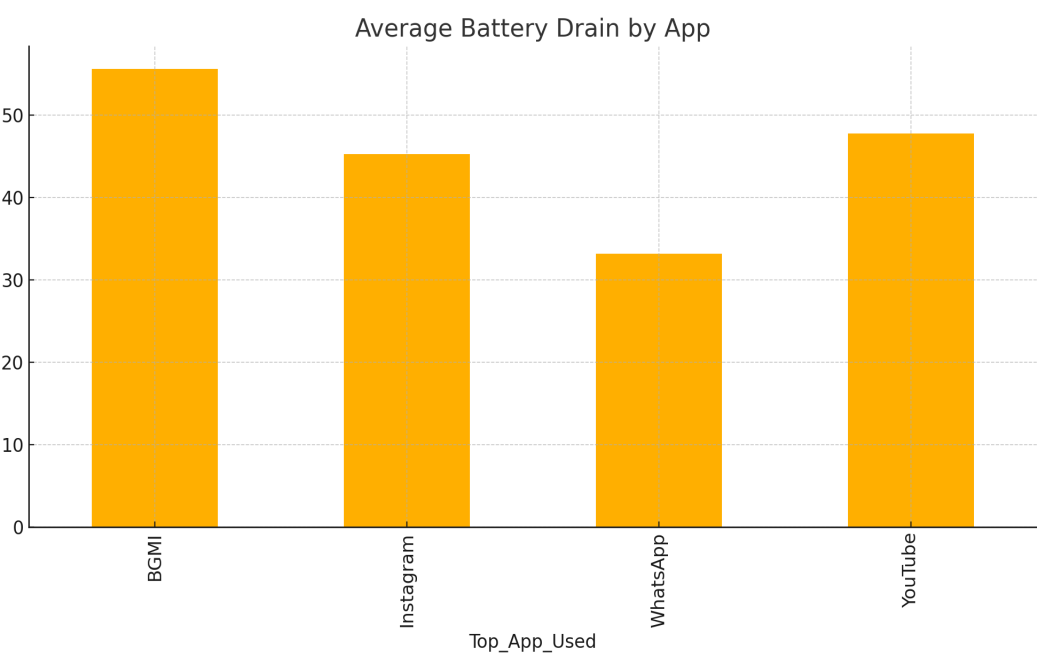
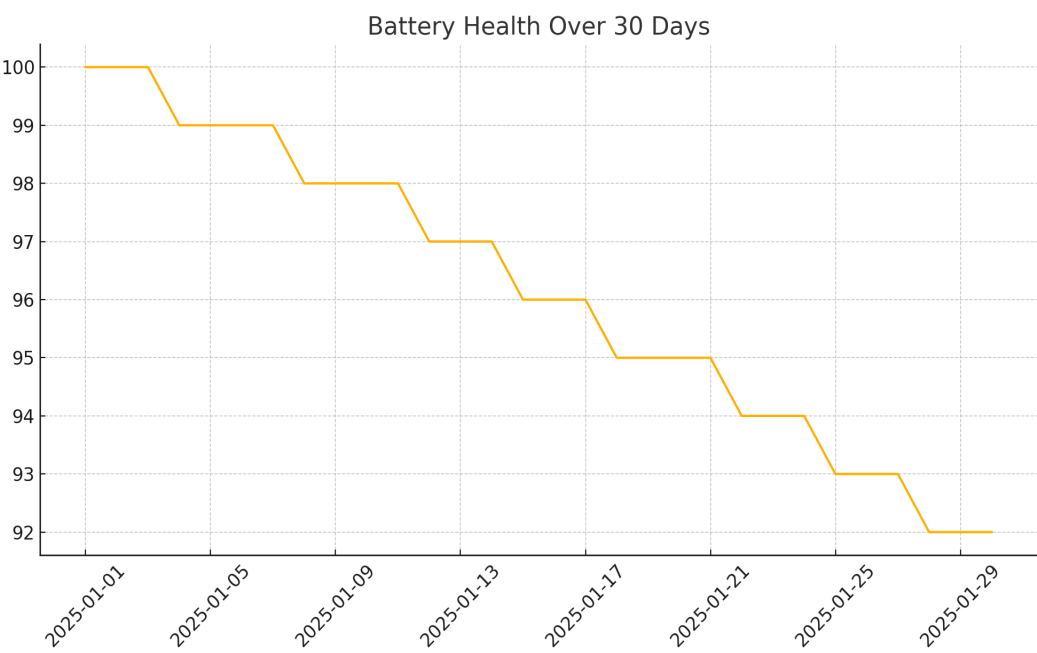
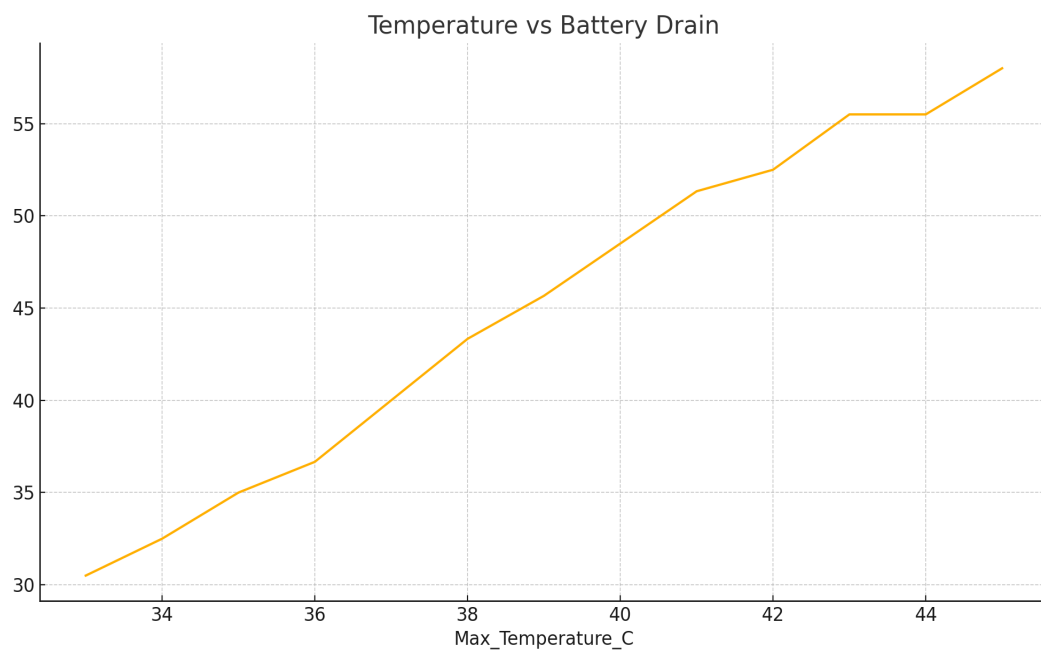
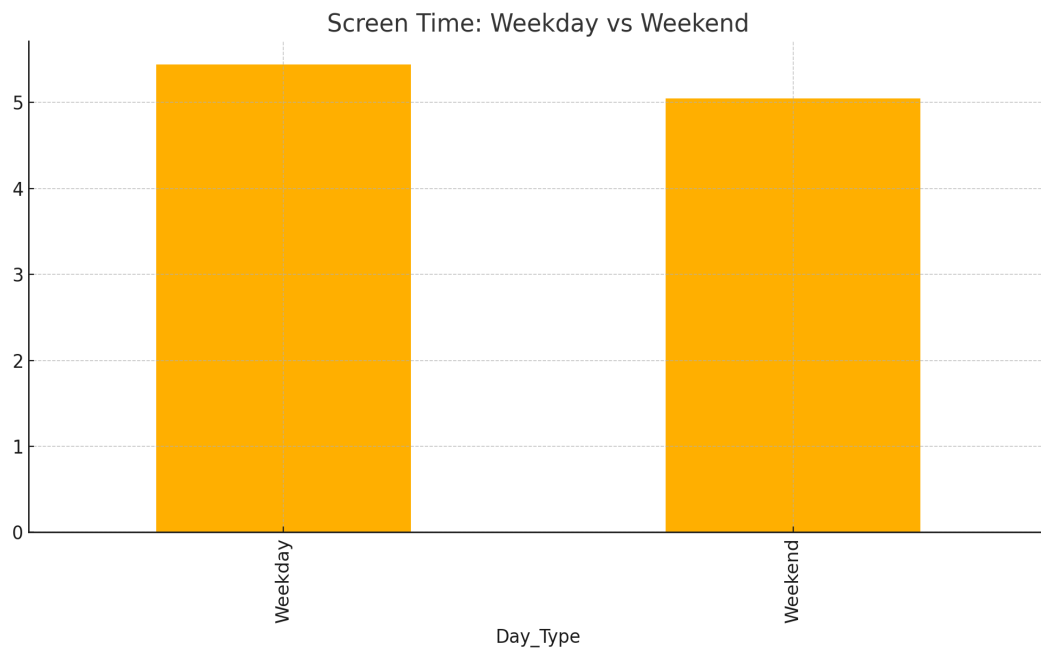
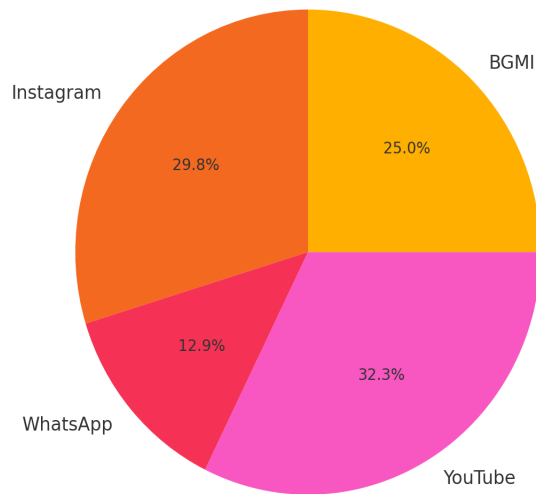


Mobile Battery Usage Analysis Dashboard





App Usage Distribution



Insights:

- Battery health dropped from 100% to around 92% in 30 days.
- BGMI drains the most battery among all apps.
- Weekday screen time is higher than weekends.
- Higher temperature increases battery drain.
- YouTube & Instagram dominate app usage.

Conclusion:

The analysis shows that heavy gaming (BGMI), long screen time, and high phone temperature significantly increase battery drain. Maintaining stable temperatures, reducing high-drain app usage, and avoiding frequent charging cycles will help slow down battery degradation and improve long-term battery health.