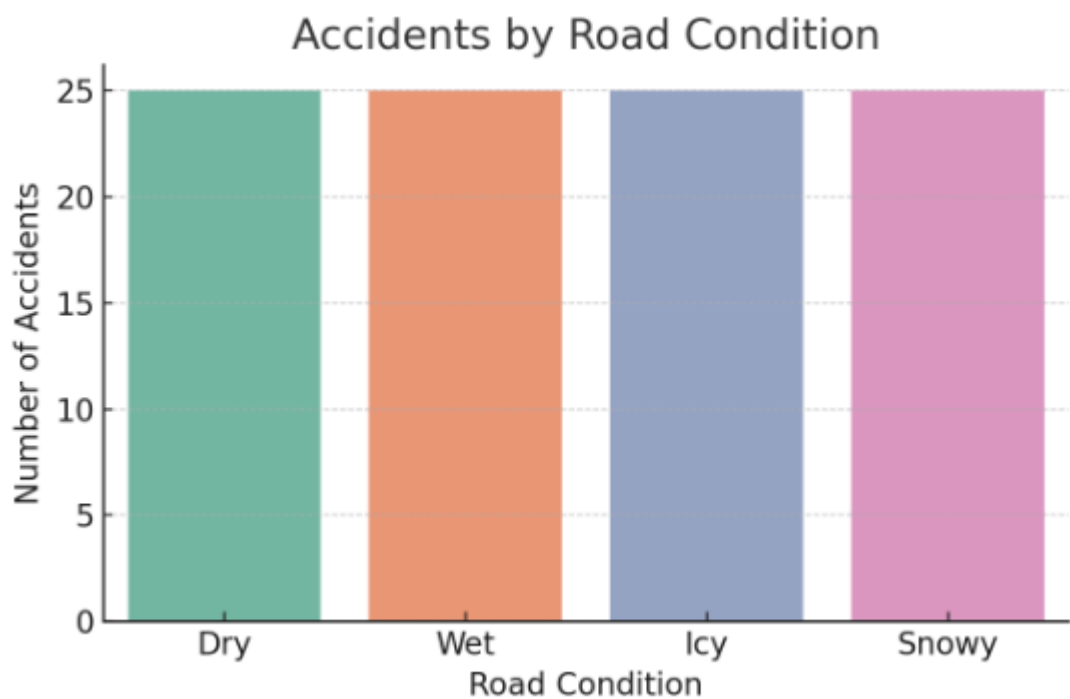
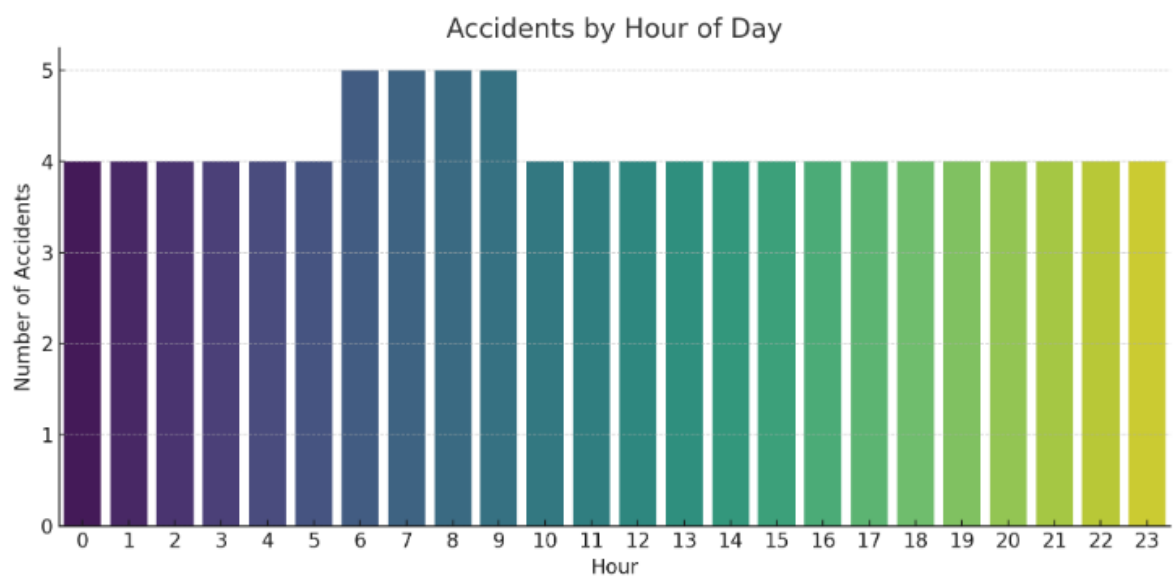
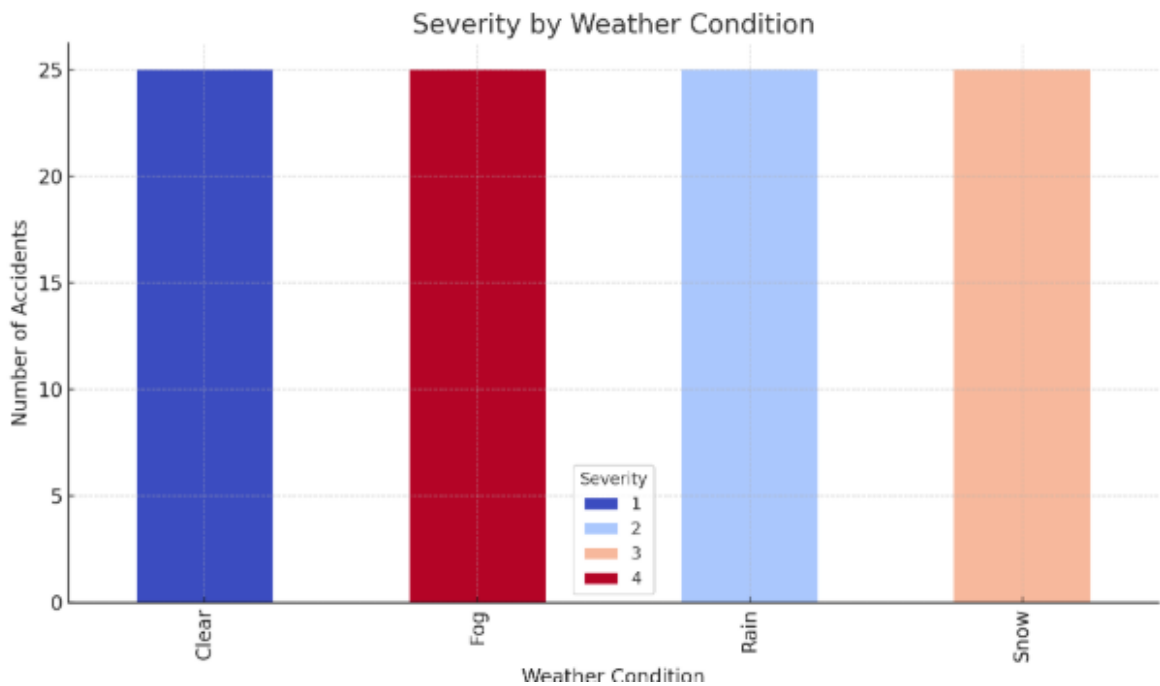





Analyze traffic accident data to identify patterns related to road conditions, weather, and time of day. Visualize accident hotspots and contributing factors





Summary of Findings

FACTOR	INSIGHT
 MOST DANGEROUS HOUR	6 AM (early morning spike)
 MOST COMMON ROAD CONDITION	Dry roads had the most accidents
 WEATHER WITH MOST ACCIDENTS	Clear weather had the highest count (due to frequency, not severity)

Remarks

- **Morning commute hours** may be riskier, especially around 6 AM.
- Even in **clear and dry conditions**, accidents are frequent—possibly due to human factors like speed or fatigue.
- Weather conditions like **fog or snow** may lead to fewer but more severe accidents.