Comprehensive Description

The dashboard presents a complete overview of traffic anomalies across time and locations.

The KPI cards show the total number of anomalies, the overall average speed, and the maximum congestion level.

The line chart visualizes how different anomaly types change over time, helping identify peak periods.

The area chart represents aggregated speed metrics and congestion trends throughout the day.

The map highlights the geographic distribution of traffic events based on each location's coordinates.

The severity table summarizes each anomaly type with its count and average speed.

The slicers (DetectedAt, AnomalyType, LocationName, Severity) allow the user to filter the dashboard and focus on specific traffic patterns.