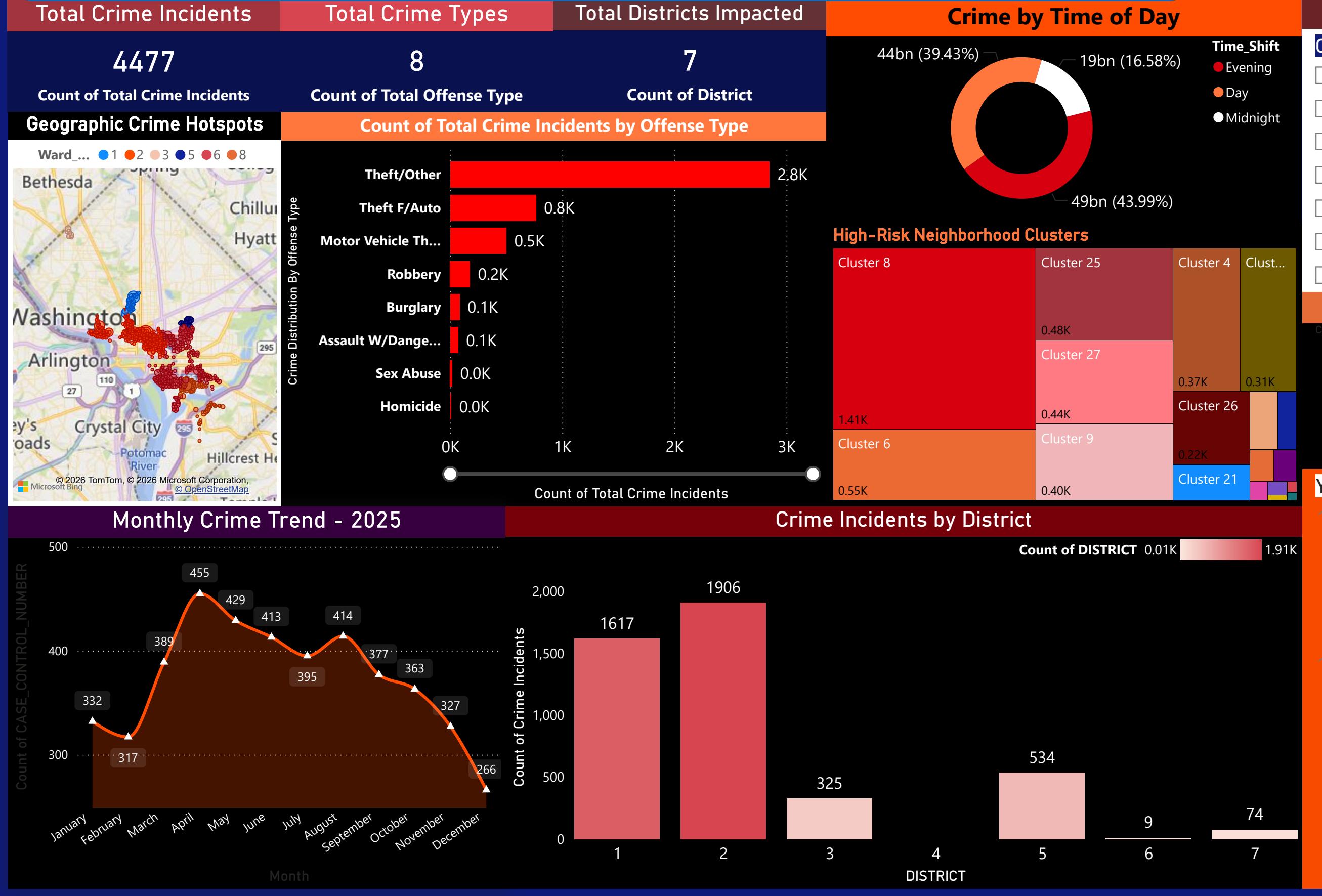


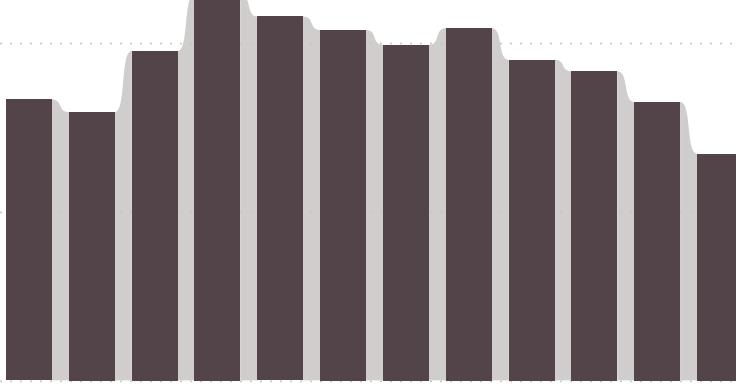
Crime Incidents Analysis 2025



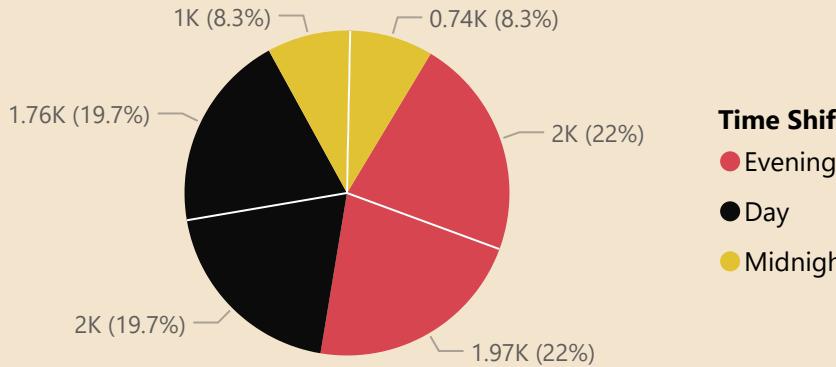


The hierarchical view enables step-by-step exploration of crime data from district level to ward and neighborhood clusters, helping identify localized crime concentration and trends.

Count of Crimes By Month



Total Crimes and Crime Count by Time Shift



Time Shift	Assault W/Dangerous Weapon	Burglary	Homicide	Motor Vehicle Theft	Robbery	Sex Abuse	Theft F/Auto	Theft/Other	
Evening		32	19		210	94	8	303	1304
Day		11	48		172	31	6	269	1227
Midnight		29	17	9	119	52	5	195	317
Total	72	84	9	501	177	19	767	2848	

Time Shift	CRIME_METHOD	Count of Total Crime
Day	Gun	11
Day	Knife	6
Day	Others	1747
Evening	Gun	57
Evening	Knife	11
Evening	Others	1902
Midnight	Gun	57
Midnight	Knife	17
Midnight	Others	669

Time Shift	Count
Day	4477
Evening	4477
Midnight	4477



This report analyzes crime incidents recorded in 2025, focusing on offense patterns, time-based trends, and geographic distribution. The dashboard highlights dominant crime categories, peak time shifts, and high-risk districts and neighborhoods. Interactive filters allow stakeholders to explore crime data efficiently and support data-driven decisions for safety planning.