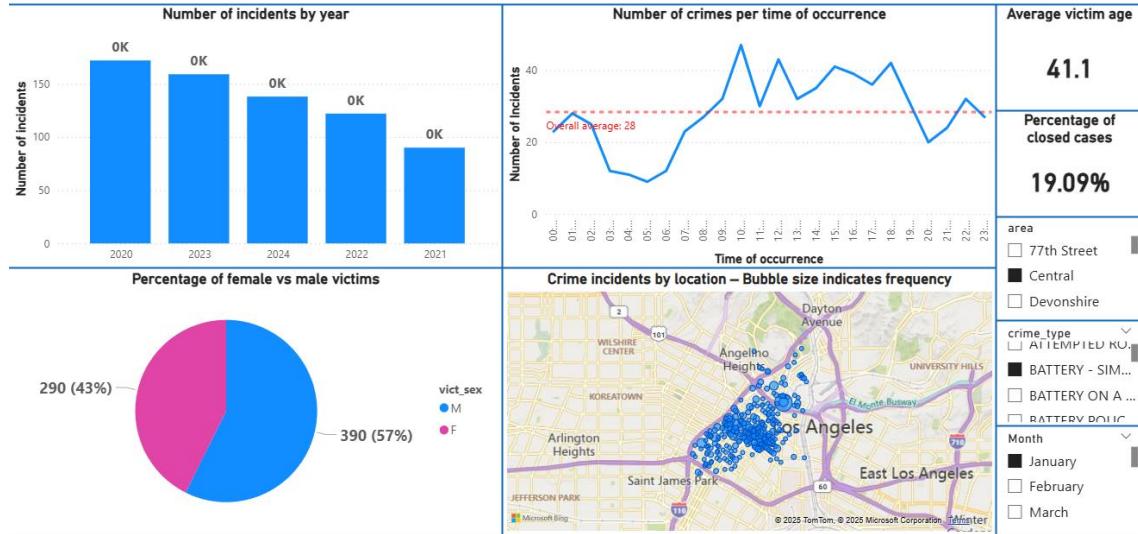


Screenshot 1: “Single selection filters applied”

LA Crime Dashboard: Who, When, and Where Crime Happens

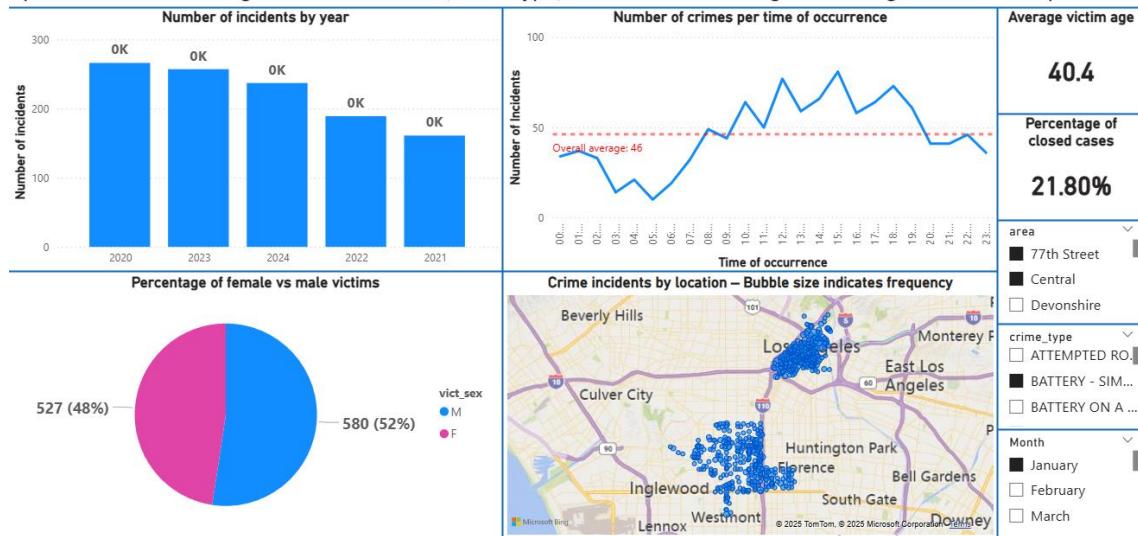
Built for clarity and strategic insight, the dashboard visualizes victim demographics, crime trends over time, and spatial patterns across Los Angeles. Slicers for area, crime type, and month enable targeted filtering and focused exploration



Screenshot 2: “Multiple selections per slicer”

LA Crime Dashboard: Who, When, and Where Crime Happens

Built for clarity and strategic insight, the dashboard visualizes victim demographics, crime trends over time, and spatial patterns across Los Angeles. Slicers for area, crime type, and month enable targeted filtering and focused exploration



Screenshot 3: “Cross-filtering between visuals”

LA Crime Dashboard: Who, When, and Where Crime Happens

Built for clarity and strategic insight, the dashboard visualizes victim demographics, crime trends over time, and spatial patterns across Los Angeles. Slicers for area, crime type, and month enable targeted filtering and focused exploration

