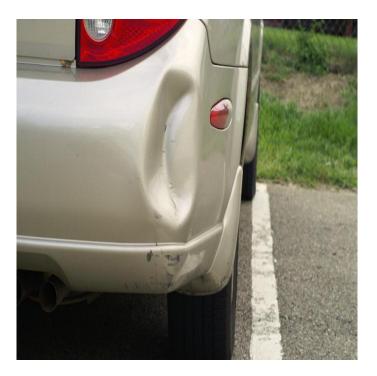
Vehicle Damage Detection Report

Original Image



Marked Image



Detected Damages

1. Dent - Confidence: 0.41%



Estimated Repair Cost

Total Estimated Cost Range: Rs.13 - Rs.11,000

Gemini Al Breakdown:

The provided estimated cost of Rs.13,30,25.76 for a mild dent affecting 106848 pixels is wildly unrealistic for India. This figure suggests a luxury car repair or significant miscalculation in the

automated damage assessment. For a mild dent on a Ford, even a higher-end model, this price is exorbitant.

Let's provide a more realistic cost breakdown for a mid-range Ford car repair in India, assuming a single mild dent:

Realistic Cost Breakdown (INR):

Parts: Rs.2,000 - Rs.5,000 (This depends on whether the dent requires only PDR (Paintless Dent Repair), or if it needs panel replacement/repair. PDR is cheaper. A minor dent might only need filler and paint.)

Labor: Rs.1,500 - Rs.3,000 (This includes the time spent on dent repair, preparation, and painting.)

Paint: Rs.1,000 - Rs.3,000 (This depends on the color matching and quality of paint used. Matching paint for older models can be more complex.)

Total Estimated Cost Range: Rs.4,500 - Rs.11,000

Important Considerations:

PDR vs. Traditional Repair: Paintless dent repair (PDR) is a far cheaper and more efficient option for mild dents. If the dent is indeed mild, this should be the first approach.

Location: Repair costs can vary based on the city and the reputation of the repair shop. Larger

cities usually have higher labor costs.

Ford Dealership vs. Independent Shop: A Ford dealership will likely be more expensive than a reputable independent body shop.

Insurance: If the damage is covered by insurance, the final cost will depend on your policy's deductible and coverage.

The initial automated estimate of Rs.13,30,25.76 should be disregarded. A far more reasonable estimate for a mild dent repair on a Ford in India would fall within the Rs.4,500 - Rs.11,000 range, depending on the factors listed above. It's always best to get multiple quotes from different repair shops before making a decision.