Safety & Ethics Considerations

1. Explicit Gender Always Overrides Inference

If a user provides gender, no inference occurs. The system never overwrites explicit self■identification.

2. No Storage of Sensitive Data

Photos, facial embeddings, and classifier outputs are never stored. All inference is transient.

3. Confidence Transparency

All inferred results include a confidence score and per-signal attribution.

4. Ethical Fallback

If confidence is below threshold, the system returns "Unknown" instead of guessing.

5. Bias Mitigation

The model combines multiple signals to reduce over-reliance on any single source.

6. User-Controlled Overrides

User or admin overrides persist and prevent re-inference unless explicitly cleared.

7. Auditability

The system outputs complete attribution, enabling debugging, transparency, and accountability.