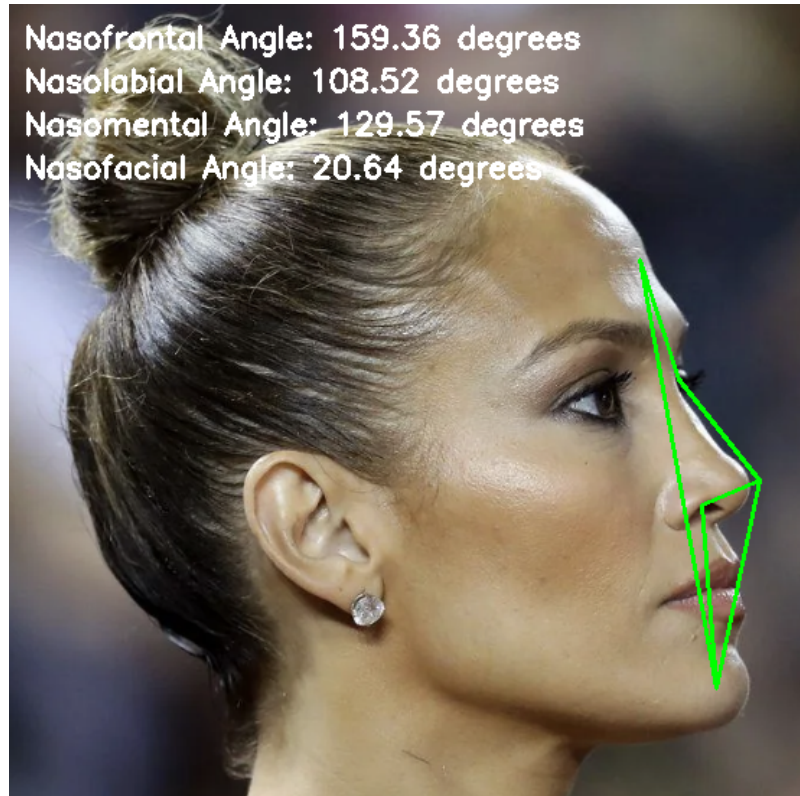


## Profiloplasty Angle Analysis Report



**Nasofrontal Angle: 159.36°**

**Normal: 138.5° ± 6.5°**

**Slope of forehead to nasal root: values above normal indicate dorsal hump prominence.**

**Nasolabial Angle: 108.52°**

**Normal: 104.0° ± 10.0°**

**Tip rotation: above normal suggests over-rotated tip; below normal suggests ptotic tip.**

**Nasomental Angle: 129.57°**

**Normal: 125.0° ± 8.0°**

**Chin projection relative to nasal tip: higher values indicate retruded chin.**

**Nasofacial Angle: 20.64°**

**Normal: 10.0° ± 5.0°**

**Nasal projection relative to facial plane: values above normal indicate convex profile.**