

2875 Total Images

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Alc

Dataset Split

TRAIN SET

96%

2772 Images

VALID SET

2%

52 Images

TEST SET

2%

51 Images

Preprocessing

Auto-Orient: Applied

Resize: Stretch to 640x640

Augmentations

Outputs per training example: 3

Flip: Horizontal

90° Rotate: Clockwise, Counter-Clockwise

Crop: 0% Minimum Zoom, 20% Maximum Zoom

Rotation: Between -15° and +15°

Shear: ±10° Horizontal, ±10° Vertical

Grayscale: Apply to 15% of images

Hue: Between -15° and +15°

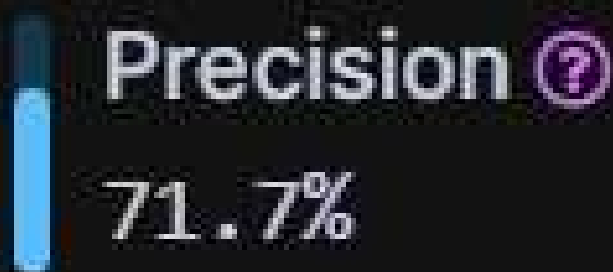
Saturation: Between -25% and +25%

Brightness: Between -15% and +15%

Exposure: Between -10% and +10%

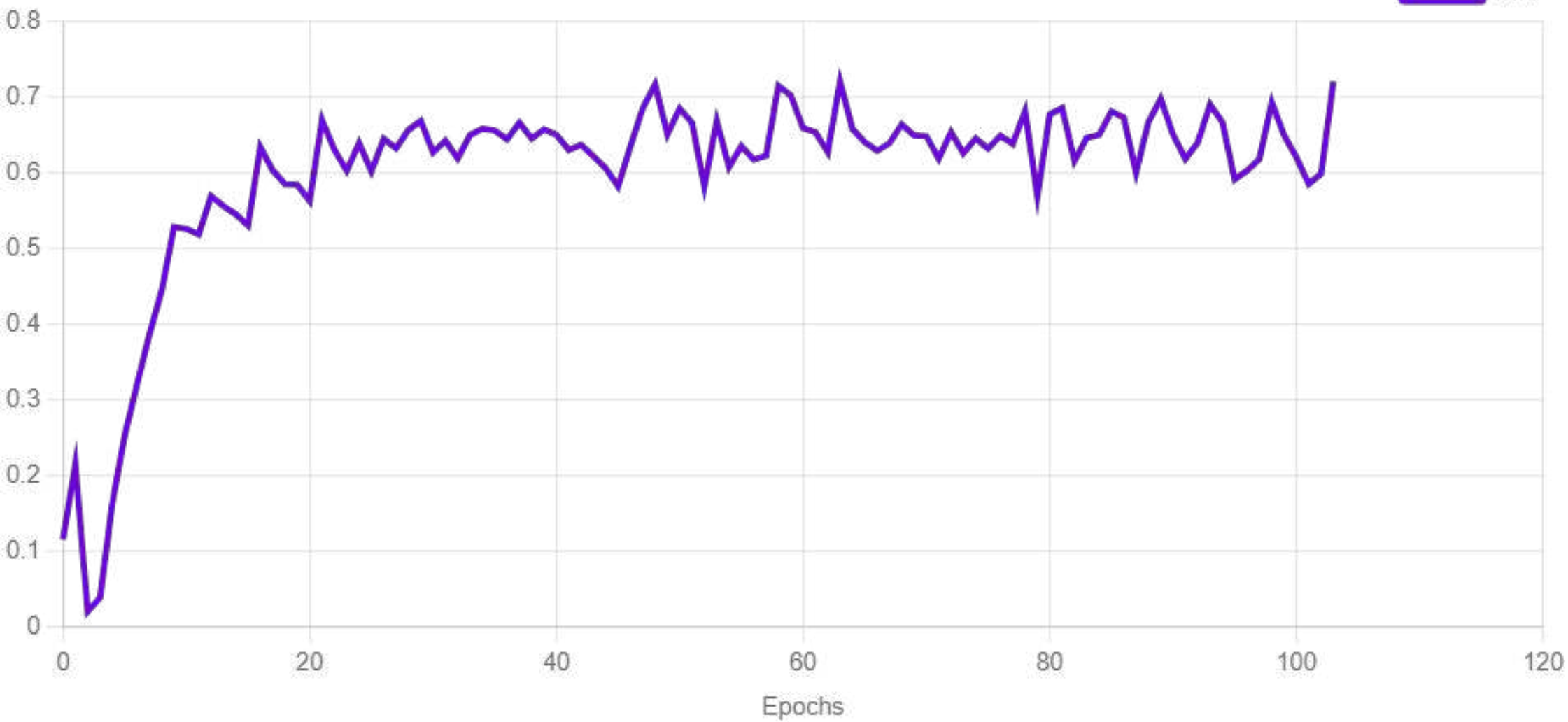
Blur: Up to 2.5px

Noise: Up to 1.6% of pixels

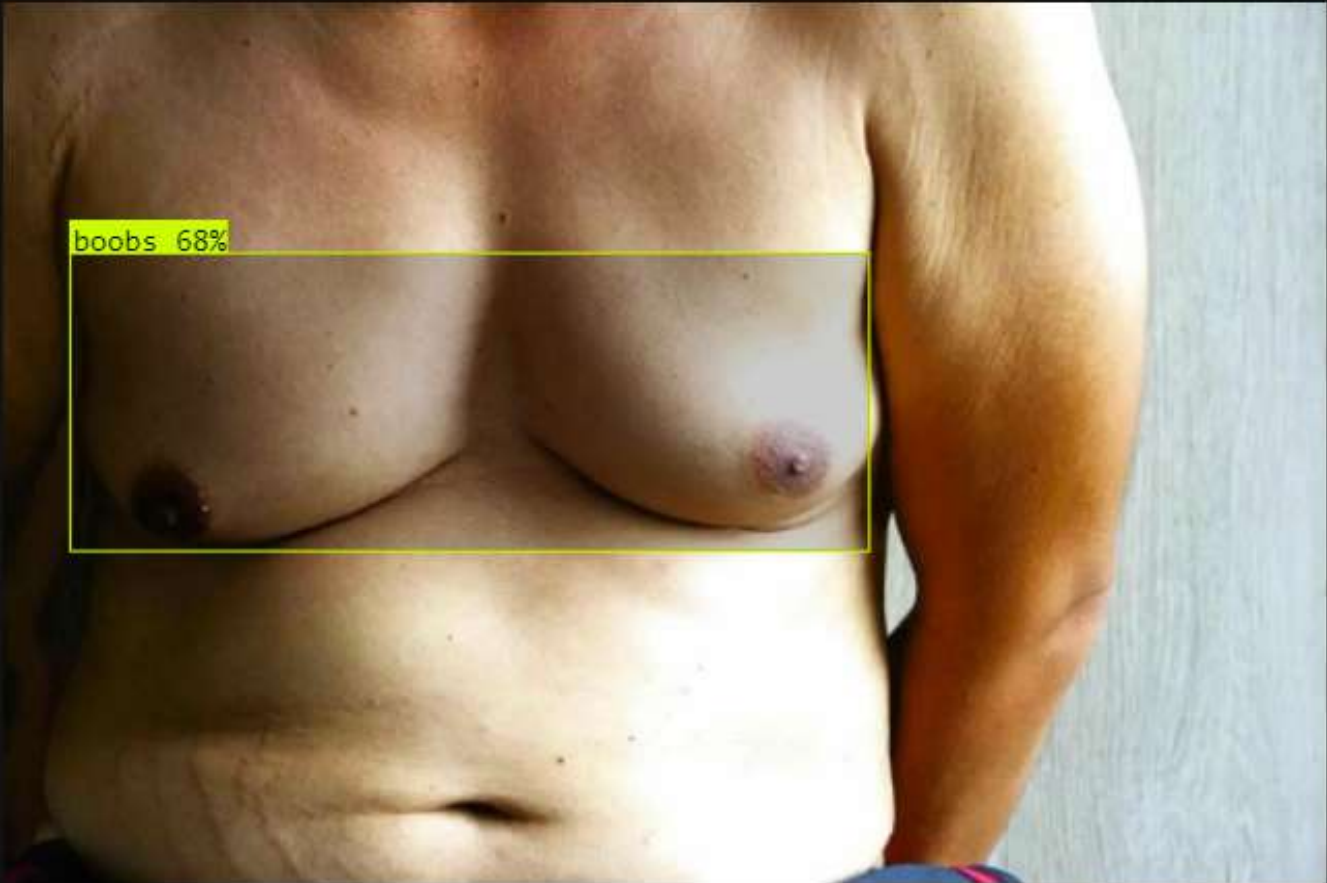


mAP

mAP







Confidence Threshold: 50%

0% 100%

Overlap Threshold: 50%

0% 100%

```
{
  "predictions": [
    {
      "x": 180.5,
      "y": 154.5,
      "width": 309,
      "height": 115,
      "confidence": 0.681,
      "class": "boobs",
      "class_id": 0,
      "detection_id": "f6710d7"
    }
  ]
}
```





You: your tits look perfect
You: let me run circles over your nipples
You: nipples
You: with my tongue
You: mmm
Stranger: lemme see :)
Stranger: turn mic on
Stranger: yes bby'

Confidence Threshold: 50%



Overlap Threshold: 50%



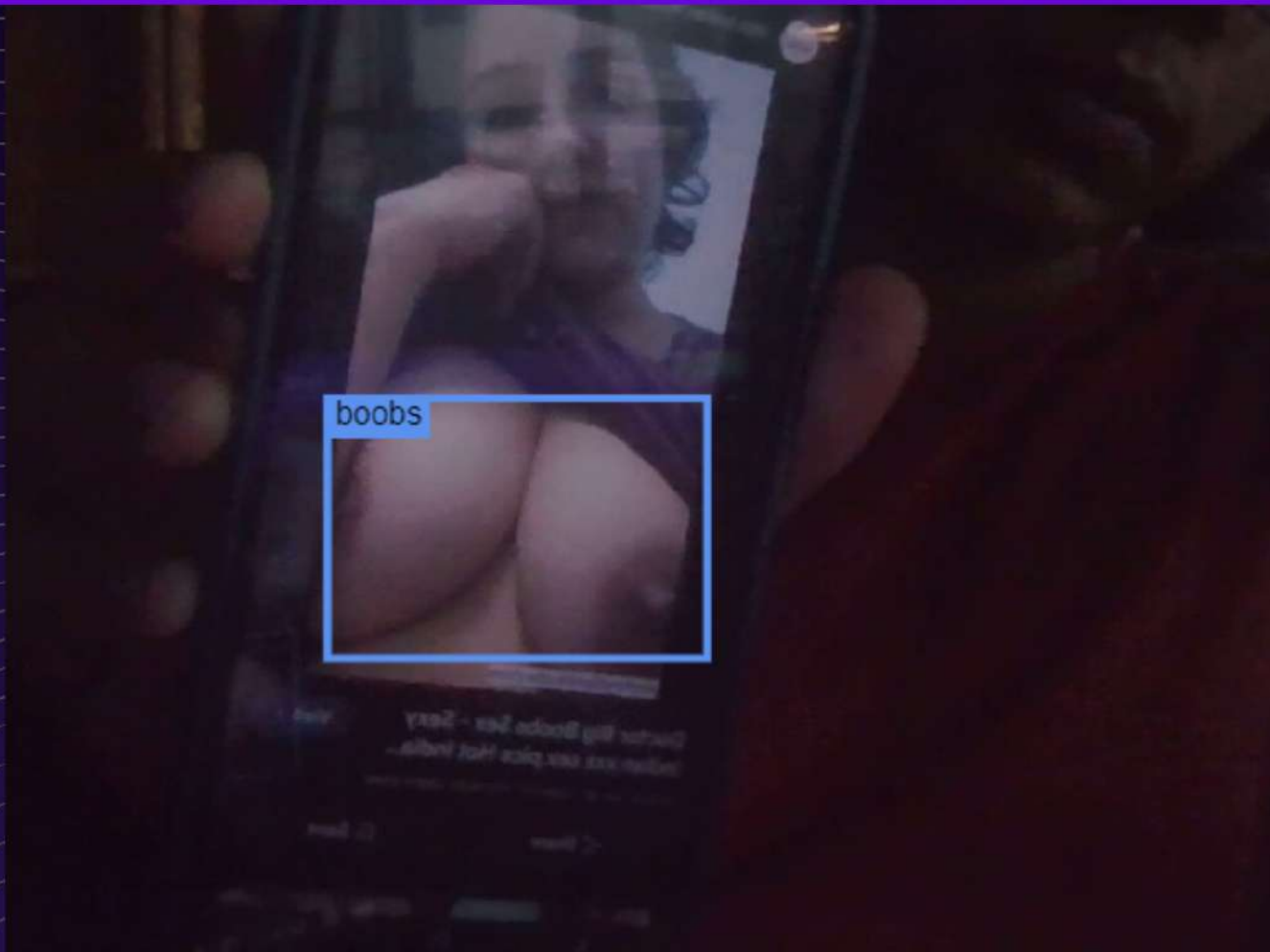
```
{
  "predictions": [
    {
      "x": 156,
      "y": 151.5,
      "width": 160,
      "height": 83,
      "confidence": 0.541,
      "class": "boobs",
      "class_id": 0,
      "detection_id": "c1a3a2b"
    }
  ]
}
```



roboflow

BoobsDetector v1

Get Code



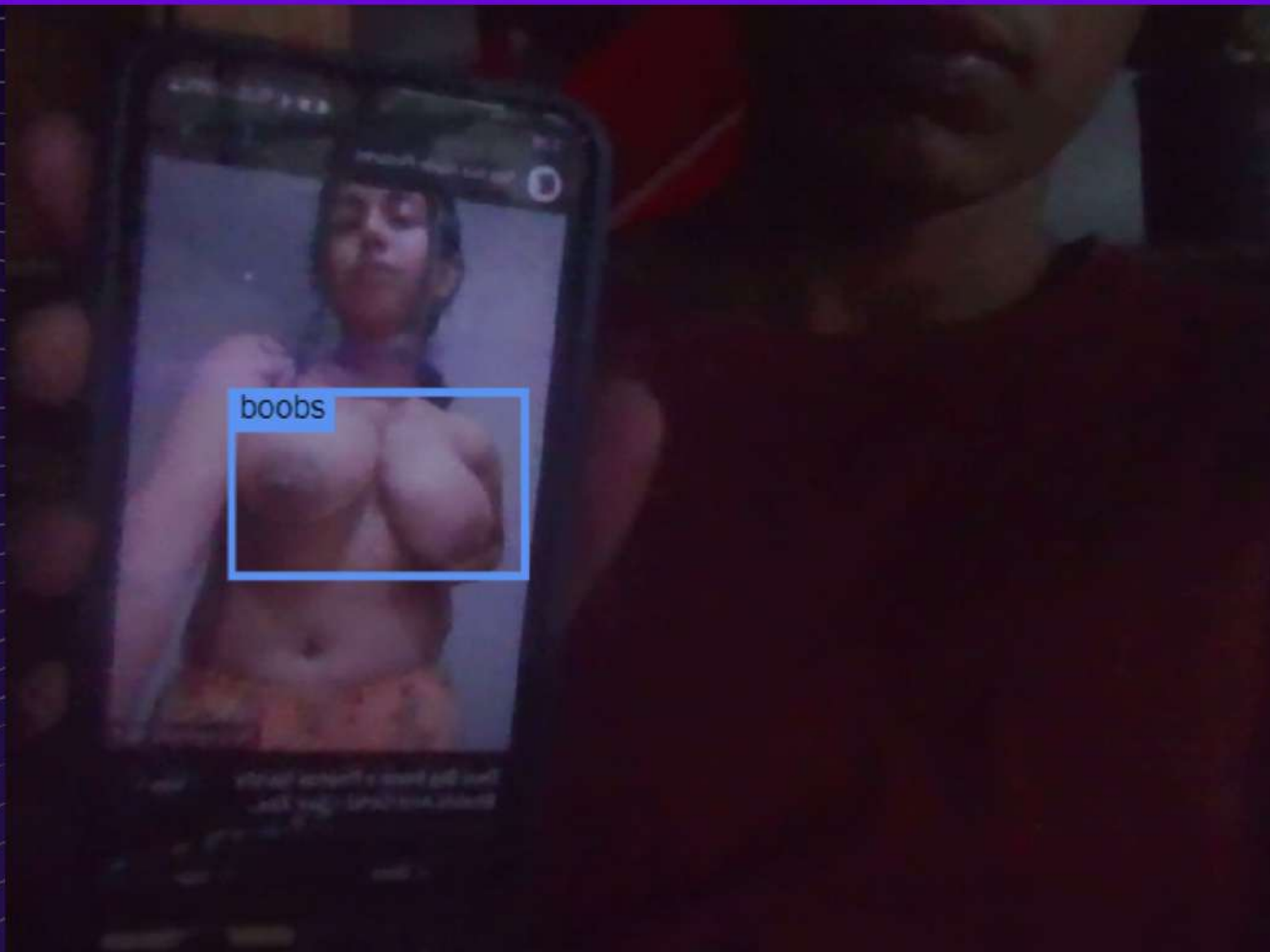
6 fps



roboflow

BoobsDetector v1

Get Code



6 fps

