

This workspace reached its quota for training credits. [Upgrade your plan.](#)

## Image Dataset

Create New Version

3:55am

3:44am



## Training in progress.

Your model is being trained! We estimate this will take about 2 hours. We will send an email to [ałoshdenny@gmail.com](mailto:ałoshdenny@gmail.com) when it's finished!

OK



Training machine starting

# censor-c4ird/3

Training... 

Model Type: Roboflow 3.0 Object Detection (Fast)

Checkpoint: COCOn

About 75 minutes remaining...

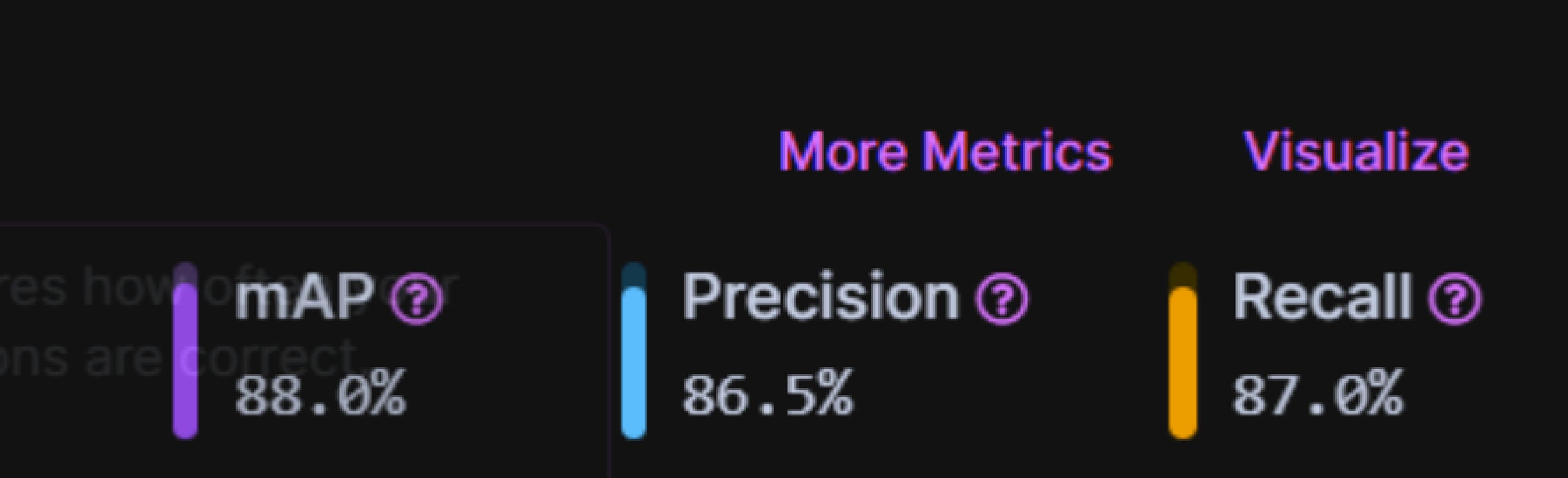
mAP  
73.92%

Precision  
87.26%

Recall  
63.04%

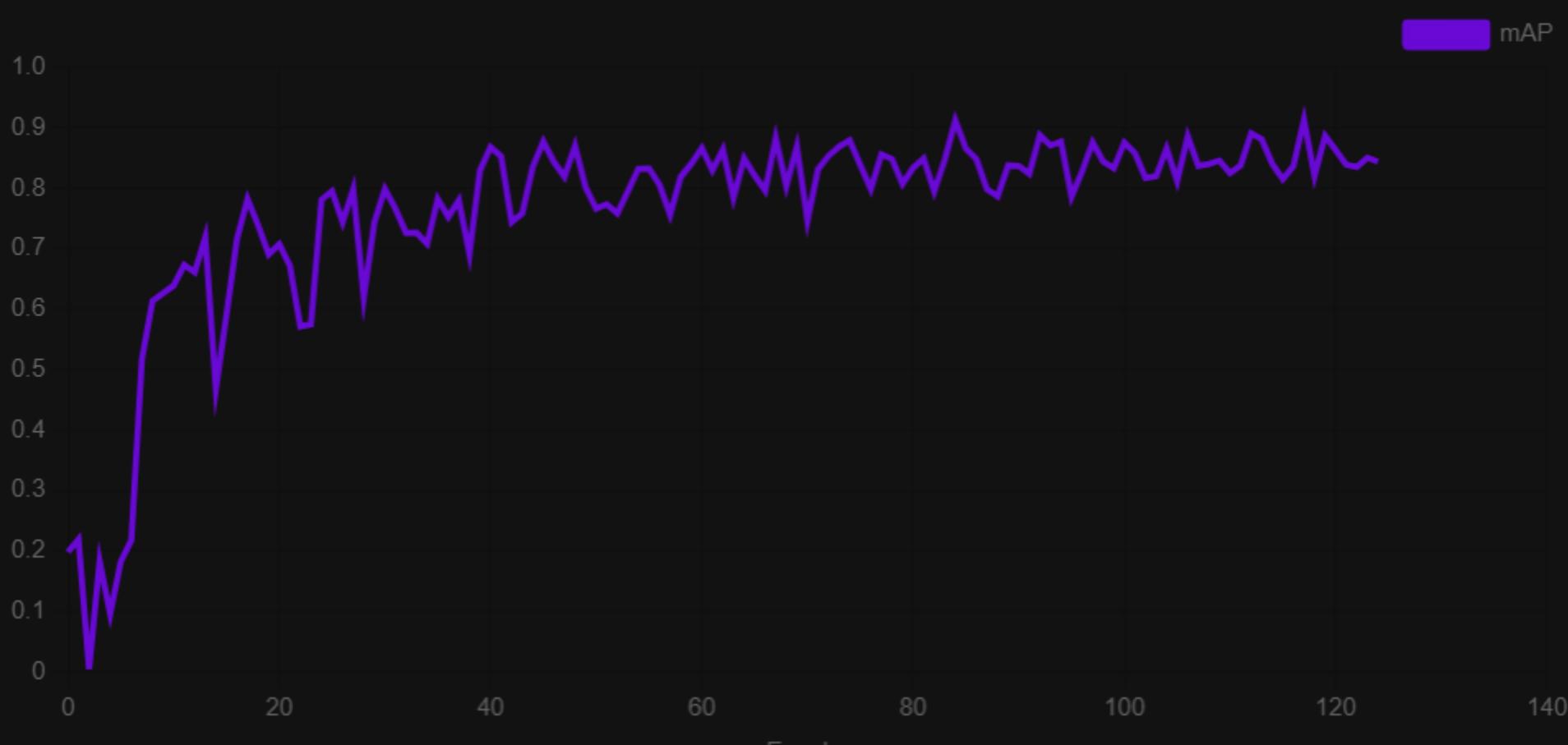
mAP



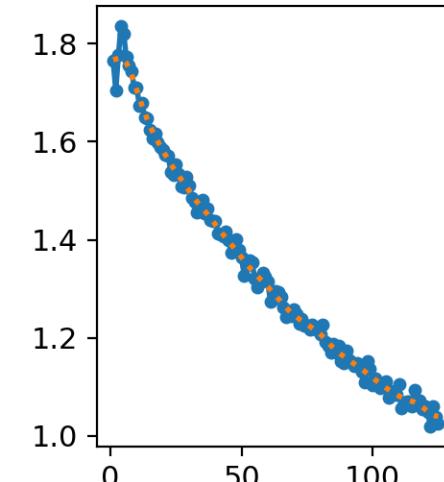


▼ Training Graphs

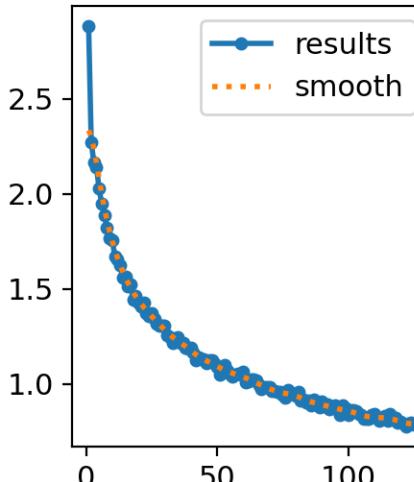
mAP



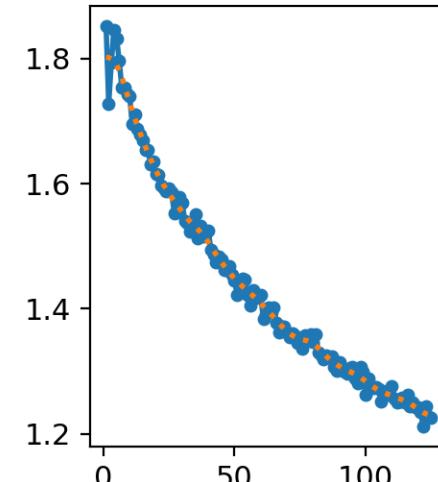
train/box\_loss



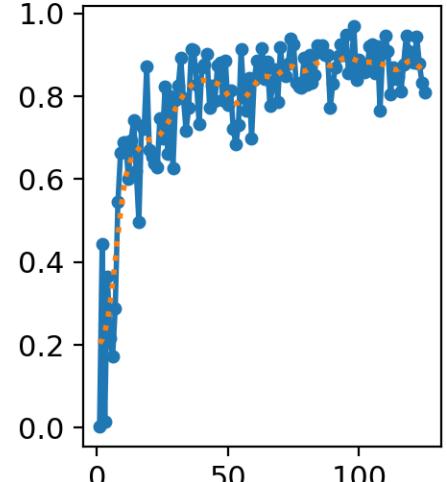
train/cls\_loss



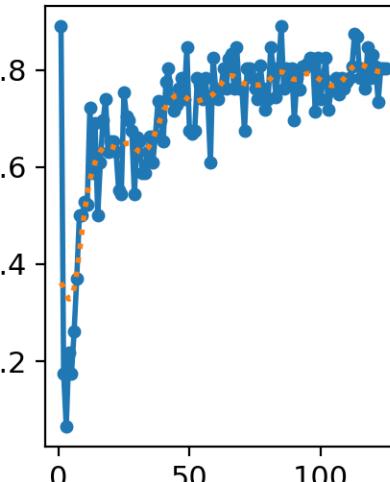
train/dfl\_loss



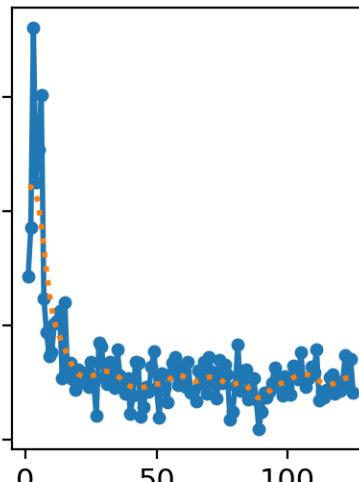
metrics/precision(B)



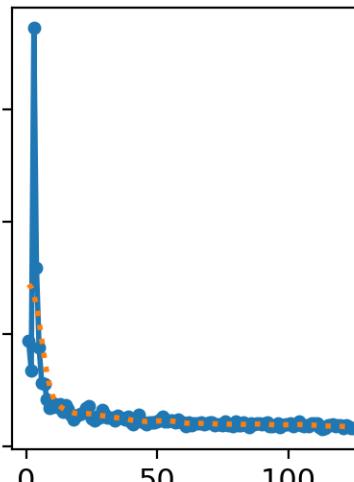
metrics/recall(B)



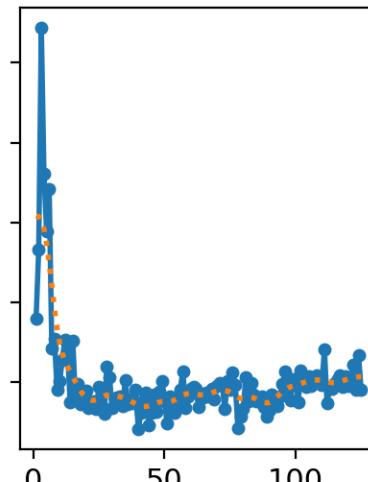
val/box\_loss



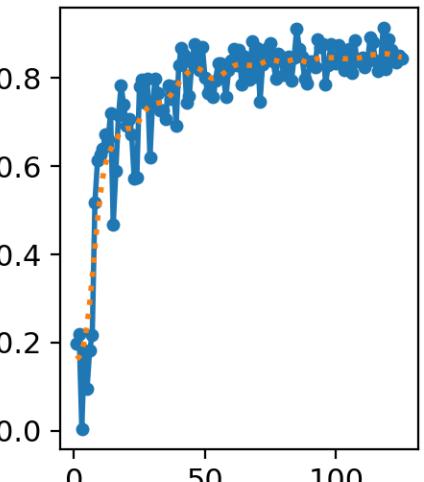
val/cls\_loss



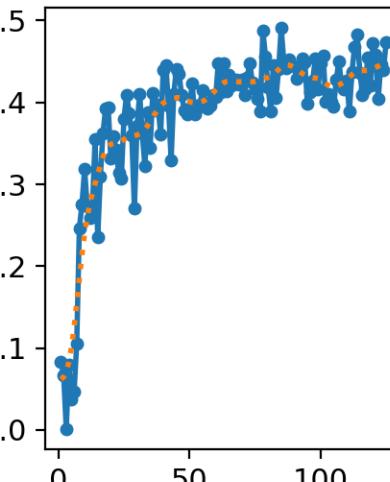
val/dfl\_loss



metrics/mAP50(B)



metrics/mAP50-95(B)





Confidence Threshold:

50%

0%

%

100%

Overlap Threshold:

99%

0%

%

100%

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      "class_id": 0,  
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    {  
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      "y": 358,  
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      "class_id": 0,  
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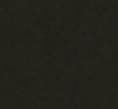
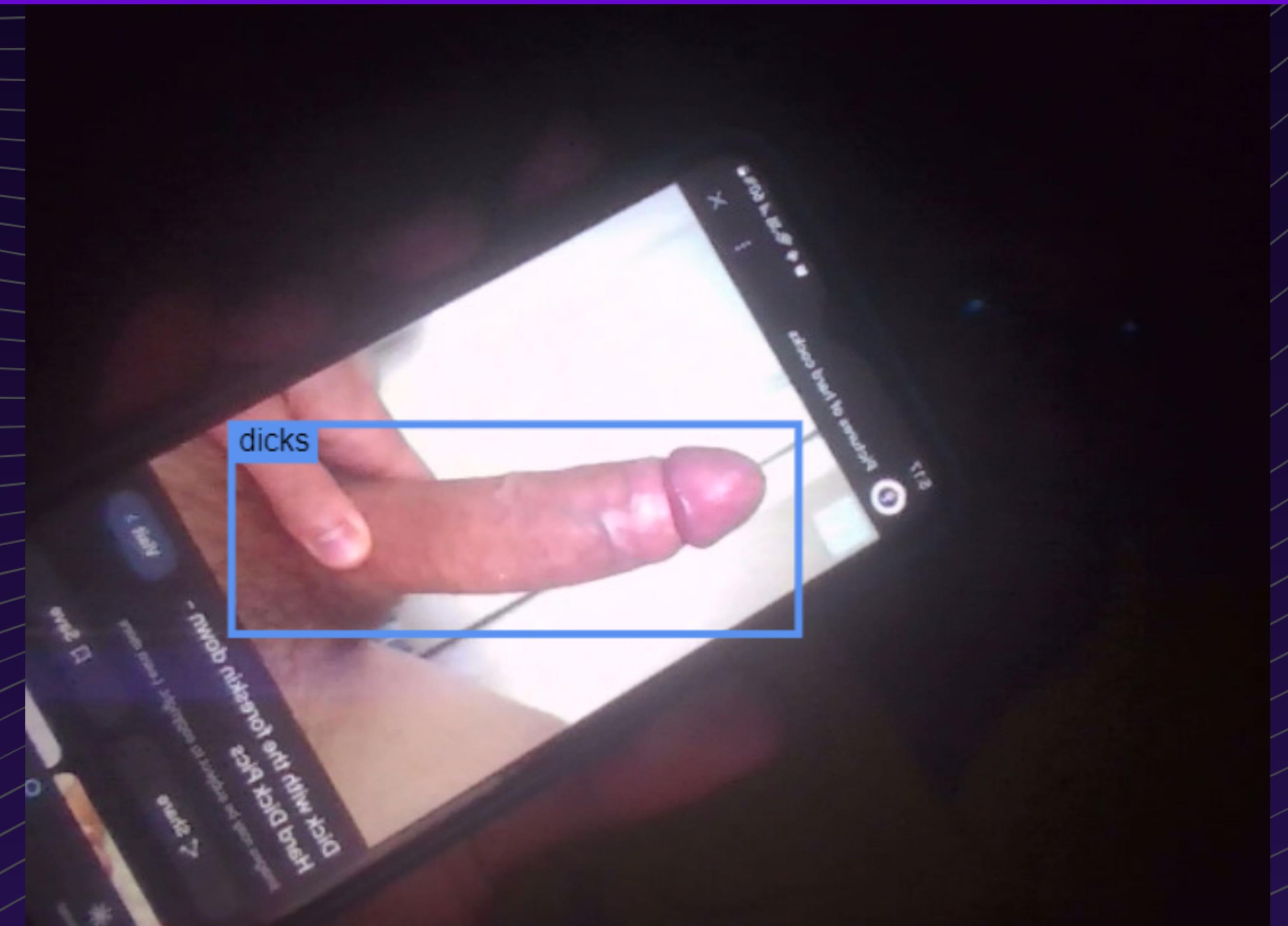




roboflow

censor v3

Get Code





https://demo.roboflow.com/censor-c4ird/3?publishable\_key=rf\_30Y2Lf7g0xV6C1wFSc8lma11SSD3



Roboflow Demo



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censor v3

</> Get Code



7 fps





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