

el-fasterrcnn-downsample-with-dbm

December 17, 2023

```
[1]: !nvidia-smi
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Wed Dec 6 04:12:30 2023

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NVIDIA-SMI		525.105.17		Driver Version: 525.105.17			CUDA Version: 12.0			
+-----+-----+-----+										
GPU Name		Persistence-M		Bus-Id		Disp.A		Volatile Uncorr. ECC		
Fan Temp Perf		Pwr:Usage/Cap		Memory-Usage		GPU-Util		Compute M.		
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0 Tesla T4		Off		00000000:00:04.0 Off				0		
N/A 61C P8		11W / 70W		0MiB / 15360MiB		0%		Default		
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Processes:										
GPU GI CI		PID		Type		Process name			GPU Memory	
ID ID									Usage	
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No running processes found										
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[2]: from google.colab import drive
```

```
drive.mount('/content/gdrive')
```

Mounted at /content/gdrive

```
[8]: !unzip /content/gdrive/MyDrive/TRAIN/PASCALVOC_DOWNSAMPLED.zip -d .
```

Streaming output truncated to the last 5000 lines.

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_285_png.r
f.5d32643958e8a9399c7637f2a02e5f09.xml
```

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inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_287_png.r
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```

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png.rf.2a0f13a4f954bc78fe686bba97b77629.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_226_
png.rf.2a0f13a4f954bc78fe686bba97b77629.xml
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png.rf.905d758a10f18edd31ec2f70ab914887.xml
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png.rf.4346aa6ee3937f2ab21420f54e09699b.xml
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png.rf.c508a863a88d104edf71fd1c770e934e.jpg
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png.rf.94623d83b2bd1ff46274cab85ecb9a92.jpg
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inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_156_
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png.rf.62614b11ba13e2cdb459b376929ffe96.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_222_
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png.rf.9448d7d5c5e94b8c0d9736212e59f3bd.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_237_
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inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_244_
png.rf.e6d3eca257cfd1c5d9e776e1b227cfc5.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_244_
png.rf.e6d3eca257cfd1c5d9e776e1b227cfc5.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_252_
png.rf.f9b9cd5790b8a25a19e3411a9bdfefeb9.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_252_
png.rf.f9b9cd5790b8a25a19e3411a9bdfefeb9.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_264_
png.rf.be8c65a17d8d536df4f39ff4d663445b.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_264_

png.rf.be8c65a17d8d536df4f39ff4d663445b.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_266_
png.rf.ae007dbd89eb1275615926ff17d0a4c3.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_266_
png.rf.ae007dbd89eb1275615926ff17d0a4c3.xml
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png.rf.111de5444b95ba4a0494926c4332fd53.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_275_
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inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_275_
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png.rf.d75f2347ef36e0eb0ffdea653b630c64.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_285_
png.rf.d75f2347ef36e0eb0ffdea653b630c64.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_297_
png.rf.48e33fa3ec2c216e6a8281ba93e0eabd.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_297_
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inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_306_
png.rf.9852bbc80e9a303de33c2d0a0130f75d.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_306_
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inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_308_
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inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_308_
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inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_321_

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inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_377_
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f.526945dae70cdfbfb60d06d4383cdd8a.jpg
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 inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_183_
png.rf.26bfaf200087a705f5b028825316e063.xml
 inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_195_
png.rf.484bdf88ec7bac0a6acefe6f3383aec2.jpg
 inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_195_
png.rf.484bdf88ec7bac0a6acefe6f3383aec2.xml
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 inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_2_pn
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 inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_200_
png.rf.7f393f9b913f7d750483612d8b6b3130.jpg
 inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_200_

png.rf.7f393f9b913f7d750483612d8b6b3130.xml
inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_204_
png.rf.f85c0ac3f6952a013a8c3ce30eda0bcb.jpg
inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_204_
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inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_208_
png.rf.dd4f6457ce9fc92583c7cd7d6fdc5b3c.jpg
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ng.rf.9e13a333f2e9943095434d53193f8735.jpg
inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_22_p
ng.rf.9e13a333f2e9943095434d53193f8735.xml
inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_223_
png.rf.f7cdd82d72dde78b9f976972434d2566.jpg
inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_223_
png.rf.f7cdd82d72dde78b9f976972434d2566.xml
inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_242_
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png.rf.37d69886f8825c89bfc6c87bb515db89.xml
inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_261_
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png.rf.f185a18857257007dee3b5471255f87c.xml
inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_265_
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inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_265_
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inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_269_
png.rf.c4224bcc6db9f1a9702f745163e2eeda.jpg
inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_269_
png.rf.c4224bcc6db9f1a9702f745163e2eeda.xml
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png.rf.96ba6e5477325757548c632a94ca861c.xml
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png.rf.19d9a50d44901b1284330535de03e556.xml
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png.rf.494372349e93411802906e53e14ad636.xml
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inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_291_

png.rf.593545b9e78e885194bbe9c58ceb4ec9.xml
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inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_311_
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inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_32_p
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inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_323_
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png.rf.046a7ddfd9d8b645e04f9bd24b8604b.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_328_
png.rf.046a7ddfd9d8b645e04f9bd24b8604b.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_340_
png.rf.2d7b92c3e58600d07a33210c51d7d3d6.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_340_
png.rf.2d7b92c3e58600d07a33210c51d7d3d6.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_341_
png.rf.f7233009a417815b5d1b3d201fa5325a.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_341_
png.rf.f7233009a417815b5d1b3d201fa5325a.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_346_
png.rf.95e69ad8974233740eea0d4fff0e1b72.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_346_
png.rf.95e69ad8974233740eea0d4fff0e1b72.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_364_
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png.rf.3ba357c55062261fa8eb36346f599574.xml
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inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_378_
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inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_382_
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inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_382_

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inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_386_
png.rf.42d543963c28df3ba01062c5e20686c6.xml
inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_392_
png.rf.4a30760321bfc41b5c8025d13a2287e6.jpg
inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_392_
png.rf.4a30760321bfc41b5c8025d13a2287e6.xml
inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_40_p
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inflater: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_401_
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png.rf.14f9bff72b5799abae587e02a8a2307a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_136_
png.rf.14f9bff72b5799abae587e02a8a2307a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_137_
png.rf.15e5f2df2deb0cadbf95dafbc5c7615b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_137_
png.rf.15e5f2df2deb0cadbf95dafbc5c7615b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_16_p
ng.rf.ff06cf8a638807be753f902faf525808.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_16_p
ng.rf.ff06cf8a638807be753f902faf525808.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_161_
png.rf.fb0696739ee8b535e7c29e5fa8f9e833.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_161_

png.rf.fb0696739ee8b535e7c29e5fa8f9e833.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_178_
png.rf.4bbf906bfc69a13a2ab08475094f2a4c.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_178_
png.rf.4bbf906bfc69a13a2ab08475094f2a4c.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_185_
png.rf.6c250806b44a1fc65c33cfe43b605010.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_185_
png.rf.6c250806b44a1fc65c33cfe43b605010.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_186_
png.rf.e8aee901475856ab3f037e74abdaf02d.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_186_
png.rf.e8aee901475856ab3f037e74abdaf02d.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_190_
png.rf.50ffe8b440e6b5699409c38eb1e4d4dd.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_190_
png.rf.50ffe8b440e6b5699409c38eb1e4d4dd.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_195_
png.rf.673c01d7f9e7a82d7a8f4788c8735f1f.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_195_
png.rf.673c01d7f9e7a82d7a8f4788c8735f1f.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_200_
png.rf.28d7679faeb83dc14e455a6ec35d5195.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_200_
png.rf.28d7679faeb83dc14e455a6ec35d5195.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_241_
png.rf.5fbf89ccfc50939fd757fee1c0ddb191.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_241_
png.rf.5fbf89ccfc50939fd757fee1c0ddb191.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_251_
png.rf.2fcd4cfff26cbd0d48e4c35a59bbd8c3.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_251_
png.rf.2fcd4cfff26cbd0d48e4c35a59bbd8c3.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_256_
png.rf.c1a4005f5857838e97b96714a4bb693b.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_256_
png.rf.c1a4005f5857838e97b96714a4bb693b.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_260_
png.rf.74ff8035929b0862da55b684cd254ac7.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_260_
png.rf.74ff8035929b0862da55b684cd254ac7.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_265_
png.rf.60c26f1d4b758d8744ea36344bc892cd.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_265_
png.rf.60c26f1d4b758d8744ea36344bc892cd.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_272_
png.rf.665e088d9395127a66a3d9acb008fe85.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_272_

png.rf.665e088d9395127a66a3d9acb008fe85.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_277_
png.rf.936699af1f9d2f68b244532751dd6b5b.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_277_
png.rf.936699af1f9d2f68b244532751dd6b5b.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_28_p
ng.rf.15d8dbb3ede3eae52754128a06c4047.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_28_p
ng.rf.15d8dbb3ede3eae52754128a06c4047.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_282_
png.rf.127290ef1cdacac509158a78c28e1877.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_282_
png.rf.127290ef1cdacac509158a78c28e1877.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_293_
png.rf.3516398271092dc3b6bcb3ee210de76d.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_293_
png.rf.3516398271092dc3b6bcb3ee210de76d.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_307_
png.rf.3e9dbc340de2057ef5042ebcf773c3a9.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_307_
png.rf.3e9dbc340de2057ef5042ebcf773c3a9.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_309_
png.rf.2e6782518784f882e5551ccf1747e640.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_309_
png.rf.2e6782518784f882e5551ccf1747e640.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_316_
png.rf.4ca24716bc9395c03a912d6a44965536.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_316_
png.rf.4ca24716bc9395c03a912d6a44965536.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_319_
png.rf.d5929bea7c6decbbcc119b81067795b5.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_319_
png.rf.d5929bea7c6decbbcc119b81067795b5.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_329_
png.rf.a9c6a288fe32b80a954291556b28f4cd.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_329_
png.rf.a9c6a288fe32b80a954291556b28f4cd.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_339_
png.rf.c45a6b612bddbe4dea6ec4c6c13b3bd5.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_339_
png.rf.c45a6b612bddbe4dea6ec4c6c13b3bd5.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_341_
png.rf.b80bd0cd69edc4b322f330da20afb54c.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_341_
png.rf.b80bd0cd69edc4b322f330da20afb54c.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_368_
png.rf.30c912f87fddbf3dff6a3cf221660833.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_368_

png.rf.30c912f87fddbf3dff6a3cf221660833.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_372_
png.rf.f5223194a2b16bd022957c5bd24d37bb.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_372_
png.rf.f5223194a2b16bd022957c5bd24d37bb.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_377_
png.rf.9a8996cd7c1b341aaab53fb6dc1a6a73.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_377_
png.rf.9a8996cd7c1b341aaab53fb6dc1a6a73.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_380_
png.rf.97563f814259bf5e69f89f4229593715.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_380_
png.rf.97563f814259bf5e69f89f4229593715.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_383_
png.rf.dec92d6053312aa93bf5c489d0cfcc66.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_383_
png.rf.dec92d6053312aa93bf5c489d0cfcc66.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_384_
png.rf.1b26c646387e1fbef8f46072d29a89e2.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_384_
png.rf.1b26c646387e1fbef8f46072d29a89e2.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_385_
png.rf.1fba1f28964723b47817bf1aaf8fc63e.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_385_
png.rf.1fba1f28964723b47817bf1aaf8fc63e.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_403_
png.rf.099dece8a965e09f9fc6a25b1c52d3c1.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_403_
png.rf.099dece8a965e09f9fc6a25b1c52d3c1.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_6_pn
g.rf.4a40da9523d31022d3a51fd8205c9e71.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_6_pn
g.rf.4a40da9523d31022d3a51fd8205c9e71.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_70_p
ng.rf.c3d7d8255188dc1efebf7942bc619156.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_70_p
ng.rf.c3d7d8255188dc1efebf7942bc619156.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_83_p
ng.rf.eb1d6c4bf4bbc2381376ba9355b27e60.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_83_p
ng.rf.eb1d6c4bf4bbc2381376ba9355b27e60.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_91_p
ng.rf.196055d6d7a03f46bd35d059b0e83ecc.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_91_p
ng.rf.196055d6d7a03f46bd35d059b0e83ecc.xml
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_92_p
ng.rf.765e0416f8d0ea69c073449b1de3bb0b.jpg
inflatng: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_92_p

```

ng.rf.765e0416f8d0ea69c073449b1de3bb0b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_94_p
ng.rf.7a021c1e6a04bddde8842e9f75668e98.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_94_p
ng.rf.7a021c1e6a04bddde8842e9f75668e98.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_99_p
ng.rf.cf03be4da07bc70bd160da1a4a6d3836.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_99_p
ng.rf.cf03be4da07bc70bd160da1a4a6d3836.xml

```

```

[9]: import os

# Specify the path to the main directory containing subdirectories for train,
    ↪ valid, and test
main_directory = "/content/PASCALVOC_DOWNSAMPLED/FasterRcnnDataset"

# Get the list of subdirectories (train, valid, test) in the main directory
subdirectories = [d for d in os.listdir(main_directory) if os.path.isdir(os.
    ↪ path.join(main_directory, d))]

# Loop through each subdirectory and count the number of files
for subdirectory in subdirectories:
    subdirectory_path = os.path.join(main_directory, subdirectory)
    file_list = os.listdir(subdirectory_path)
    file_count = len(file_list)
    print(f"Number of files in {subdirectory} directory: {file_count}")

```

```

Number of files in test directory: 3000
Number of files in train directory: 13998
Number of files in valid directory: 3006

```

```

[10]: !unzip /content/gdrive/MyDrive/TRAIN/fastercnn-pytorch-training-pipeline.zip -d
    ↪ .

```

```

Archive: /content/gdrive/MyDrive/TRAIN/fastercnn-pytorch-training-pipeline.zip
  creating: ./fastercnn-pytorch-training-pipeline/.git/
  creating: ./fastercnn-pytorch-training-pipeline/.git/branches/
  inflating: ./fastercnn-pytorch-training-pipeline/.git/config
  inflating: ./fastercnn-pytorch-training-pipeline/.git/description
  extracting: ./fastercnn-pytorch-training-pipeline/.git/HEAD
    creating: ./fastercnn-pytorch-training-pipeline/.git/hooks/
  inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/applypatch-
msg.sample
  inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/commit-msg.sample
  inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/fsmonitor-
watchman.sample
  inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/post-update.sample
  inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/pre-

```

```

applypatch.sample
  inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/pre-commit.sample
  inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/pre-merge-
commit.sample
  inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/prepare-commit-
msg.sample
  inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/pre-push.sample
  inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/pre-rebase.sample
  inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/pre-receive.sample
  inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/push-to-
checkout.sample
  inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/update.sample
  inflating: ./fastercnn-pytorch-training-pipeline/.git/index
  creating: ./fastercnn-pytorch-training-pipeline/.git/info/
  inflating: ./fastercnn-pytorch-training-pipeline/.git/info/exclude
  creating: ./fastercnn-pytorch-training-pipeline/.git/logs/
  inflating: ./fastercnn-pytorch-training-pipeline/.git/logs/HEAD
  creating: ./fastercnn-pytorch-training-pipeline/.git/logs/refs/
  creating: ./fastercnn-pytorch-training-pipeline/.git/logs/refs/heads/
  inflating: ./fastercnn-pytorch-training-pipeline/.git/logs/refs/heads/main
  creating: ./fastercnn-pytorch-training-pipeline/.git/logs/refs/remotes/
  creating: ./fastercnn-pytorch-training-
pipeline/.git/logs/refs/remotes/origin/
  inflating: ./fastercnn-pytorch-training-
pipeline/.git/logs/refs/remotes/origin/HEAD
  creating: ./fastercnn-pytorch-training-pipeline/.git/objects/
  creating: ./fastercnn-pytorch-training-pipeline/.git/objects/info/
  creating: ./fastercnn-pytorch-training-pipeline/.git/objects/pack/
  inflating: ./fastercnn-pytorch-training-
pipeline/.git/objects/pack/pack-85d070a9604f4776d9edb538f8785ae27fceb9f4.idx
  inflating: ./fastercnn-pytorch-training-
pipeline/.git/objects/pack/pack-85d070a9604f4776d9edb538f8785ae27fceb9f4.pack
  inflating: ./fastercnn-pytorch-training-pipeline/.git/packed-refs
  creating: ./fastercnn-pytorch-training-pipeline/.git/refs/
  creating: ./fastercnn-pytorch-training-pipeline/.git/refs/heads/
  extracting: ./fastercnn-pytorch-training-pipeline/.git/refs/heads/main
  creating: ./fastercnn-pytorch-training-pipeline/.git/refs/remotes/
  creating: ./fastercnn-pytorch-training-pipeline/.git/refs/remotes/origin/
  extracting: ./fastercnn-pytorch-training-pipeline/.git/refs/remotes/origin/HEAD
  creating: ./fastercnn-pytorch-training-pipeline/.git/refs/tags/
  inflating: ./fastercnn-pytorch-training-pipeline/.gitignore
  extracting: ./fastercnn-pytorch-training-pipeline/__init__.py
  inflating: ./fastercnn-pytorch-training-pipeline/_config.yml
  creating: ./fastercnn-pytorch-training-pipeline/data/
  inflating: ./fastercnn-pytorch-training-pipeline/data/README.md
  creating: ./fastercnn-pytorch-training-pipeline/data_configs/
  inflating: ./fastercnn-pytorch-training-pipeline/data_configs/aquarium.yaml
  inflating: ./fastercnn-pytorch-training-pipeline/data_configs/coco.yaml

```

```

    inflating: ./fastercnn-pytorch-training-pipeline/data_configs/coco128.yaml
    inflating: ./fastercnn-pytorch-training-pipeline/data_configs/gtsdb.yaml
    inflating: ./fastercnn-pytorch-training-pipeline/data_configs/smoke.yaml
    inflating: ./fastercnn-pytorch-training-
pipeline/data_configs/test_image_config.yaml
    inflating: ./fastercnn-pytorch-training-
pipeline/data_configs/test_video_config.yaml
    inflating: ./fastercnn-pytorch-training-pipeline/data_configs/trash_icra.yaml
    inflating: ./fastercnn-pytorch-training-pipeline/data_configs/voc.yaml
    inflating: ./fastercnn-pytorch-training-pipeline/datasets.py
    creating: ./fastercnn-pytorch-training-pipeline/docs/
    inflating: ./fastercnn-pytorch-training-pipeline/docs/upcoming_updates.md
    inflating: ./fastercnn-pytorch-training-pipeline/docs/updates.md
    inflating: ./fastercnn-pytorch-training-pipeline/eval.py
    creating: ./fastercnn-pytorch-training-pipeline/example_test_data/
    inflating: ./fastercnn-pytorch-training-pipeline/example_test_data/image_1.jpg
    inflating: ./fastercnn-pytorch-training-pipeline/example_test_data/image_2.jpg
    inflating: ./fastercnn-pytorch-training-pipeline/example_test_data/README.md
    inflating: ./fastercnn-pytorch-training-pipeline/example_test_data/video_1.mp4
    inflating: ./fastercnn-pytorch-training-pipeline/export.py
    inflating: ./fastercnn-pytorch-training-pipeline/inference.py
    inflating: ./fastercnn-pytorch-training-pipeline/inference_video.py
    inflating: ./fastercnn-pytorch-training-pipeline/LICENSE
    creating: ./fastercnn-pytorch-training-pipeline/models/
    inflating: ./fastercnn-pytorch-training-pipeline/models/__init__.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/create_fasterrcnn_model.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_convnext_small.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_convnext_tiny.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_custom_resnet.py
    inflating: ./fastercnn-pytorch-training-pipeline/models/fasterrcnn_darknet.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_efficientnet_b0.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_efficientnet_b4.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mbv3_large.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mbv3_small_nano_head.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mini_darknet.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mini_darknet_nano_head.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mini_squeezenet1_1_small_head.py

```

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    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mini_squeezenet1_1_tiny_head.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mobilenetv3_large_320_fpn.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mobilenetv3_large_fpn.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mobilevit_xxs.py
    inflating: ./fastercnn-pytorch-training-pipeline/models/fasterrcnn_nano.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_regnet_y_400mf.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_resnet101.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_resnet152.py
    inflating: ./fastercnn-pytorch-training-pipeline/models/fasterrcnn_resnet18.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_resnet50_fpn.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_resnet50_fpn_v2.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_squeezenet1_0.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_squeezenet1_1.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_squeezenet1_1_small_head.py
    inflating: ./fastercnn-pytorch-training-pipeline/models/fasterrcnn_vgg16.py
    inflating: ./fastercnn-pytorch-training-pipeline/models/fasterrcnn_vitdet.py
    inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_vitdet_tiny.py
    inflating: ./fastercnn-pytorch-training-pipeline/models/layers.py
    inflating: ./fastercnn-pytorch-training-pipeline/models/model_summary.py
    inflating: ./fastercnn-pytorch-training-pipeline/models/utils.py
    creating: ./fastercnn-pytorch-training-pipeline/notebook_examples/
    inflating: ./fastercnn-pytorch-training-
pipeline/notebook_examples/custom_faster_rcnn_training_colab.ipynb
    inflating: ./fastercnn-pytorch-training-
pipeline/notebook_examples/custom_faster_rcnn_training_kaggle.ipynb
    inflating: ./fastercnn-pytorch-training-
pipeline/notebook_examples/visualizations.ipynb
    inflating: ./fastercnn-pytorch-training-pipeline/onnx_inference_image.py
    inflating: ./fastercnn-pytorch-training-pipeline/onnx_inference_video.py
    inflating: ./fastercnn-pytorch-training-pipeline/README.md
    creating: ./fastercnn-pytorch-training-pipeline/readme_images/
    inflating: ./fastercnn-pytorch-training-pipeline/readme_images/gif_1.gif
    inflating: ./fastercnn-pytorch-training-pipeline/readme_images/vs-2017.png
    inflating: ./fastercnn-pytorch-training-
pipeline/readme_images/vs-2017-annotated.jpg

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inflating: ./fastercnn-pytorch-training-pipeline/requirements.txt
creating: ./fastercnn-pytorch-training-pipeline/torch_utils/
extracting: ./fastercnn-pytorch-training-pipeline/torch_utils/__init__.py
inflating: ./fastercnn-pytorch-training-pipeline/torch_utils/coco_eval.py
inflating: ./fastercnn-pytorch-training-pipeline/torch_utils/coco_utils.py
inflating: ./fastercnn-pytorch-training-pipeline/torch_utils/engine.py
inflating: ./fastercnn-pytorch-training-pipeline/torch_utils/README.md
inflating: ./fastercnn-pytorch-training-pipeline/torch_utils/utils.py
inflating: ./fastercnn-pytorch-training-pipeline/train.py
creating: ./fastercnn-pytorch-training-pipeline/utils/
extracting: ./fastercnn-pytorch-training-pipeline/utils/__init__.py
inflating: ./fastercnn-pytorch-training-pipeline/utils/annotations.py
inflating: ./fastercnn-pytorch-training-pipeline/utils/general.py
inflating: ./fastercnn-pytorch-training-pipeline/utils/logging.py
inflating: ./fastercnn-pytorch-training-pipeline/utils/transforms.py
inflating: ./fastercnn-pytorch-training-pipeline/utils/validate.py

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[11]: !pip install -r /content/fastercnn-pytorch-training-pipeline/requirements.txt
```

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Requirement already satisfied: albumentations>=1.1.0 in
/usr/local/lib/python3.10/dist-packages (from -r /content/fastercnn-pytorch-
training-pipeline/requirements.txt (line 2)) (1.3.1)
Requirement already satisfied: ipython in /usr/local/lib/python3.10/dist-
packages (from -r /content/fastercnn-pytorch-training-pipeline/requirements.txt
(line 3)) (7.34.0)
Collecting jupyter (from -r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 4))
  Downloading jupyter-1.0.0-py2.py3-none-any.whl (2.7 kB)
Requirement already satisfied: matplotlib in /usr/local/lib/python3.10/dist-
packages (from -r /content/fastercnn-pytorch-training-pipeline/requirements.txt
(line 5)) (3.7.1)
Requirement already satisfied: opencv-python>=4.1.1.26 in
/usr/local/lib/python3.10/dist-packages (from -r /content/fastercnn-pytorch-
training-pipeline/requirements.txt (line 6)) (4.8.0.76)
Requirement already satisfied: Pillow in /usr/local/lib/python3.10/dist-packages
(from -r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 8))
(9.4.0)
Requirement already satisfied: PyYAML in /usr/local/lib/python3.10/dist-packages
(from -r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 9))
(6.0.1)
Requirement already satisfied: scikit-image in /usr/local/lib/python3.10/dist-
packages (from -r /content/fastercnn-pytorch-training-pipeline/requirements.txt
(line 10)) (0.19.3)
Requirement already satisfied: scikit-learn in /usr/local/lib/python3.10/dist-
packages (from -r /content/fastercnn-pytorch-training-pipeline/requirements.txt
(line 11)) (1.2.2)
Requirement already satisfied: scipy in /usr/local/lib/python3.10/dist-packages
(from -r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line

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12)) (1.11.4)
Requirement already satisfied: torch>=1.12.0 in /usr/local/lib/python3.10/dist-
packages (from -r /content/fastercnn-pytorch-training-pipeline/requirements.txt
(line 13)) (2.1.0+cu118)
Requirement already satisfied: torchvision>=0.13.0 in
/usr/local/lib/python3.10/dist-packages (from -r /content/fastercnn-pytorch-
training-pipeline/requirements.txt (line 14)) (0.16.0+cu118)
Requirement already satisfied: numpy in /usr/local/lib/python3.10/dist-packages
(from -r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line
15)) (1.23.5)
Collecting protobuf<=3.20.1 (from -r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 16))
  Downloading
  protobuf-3.20.1-cp310-cp310-manylinux_2_12_x86_64.manylinux2010_x86_64.whl (1.1
  MB)
                                1.1/1.1 MB
  6.8 MB/s eta 0:00:00
Requirement already satisfied: pandas in /usr/local/lib/python3.10/dist-
packages (from -r /content/fastercnn-pytorch-training-pipeline/requirements.txt
(line 17)) (1.5.3)
Requirement already satisfied: tqdm in /usr/local/lib/python3.10/dist-packages
(from -r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line
18)) (4.66.1)
Collecting deep-sort-realtime (from -r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 19))
  Downloading deep_sort_realtime-1.3.2-py3-none-any.whl (8.4 MB)
                                8.4/8.4 MB
  10.6 MB/s eta 0:00:00
Collecting wandb (from -r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 22))
  Downloading wandb-0.16.1-py3-none-any.whl (2.1 MB)
                                2.1/2.1 MB
  17.2 MB/s eta 0:00:00
Requirement already satisfied: tensorboard in
/usr/local/lib/python3.10/dist-packages (from -r /content/fastercnn-pytorch-
training-pipeline/requirements.txt (line 23)) (2.14.1)
Collecting torchinfo (from -r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 26))
  Downloading torchinfo-1.8.0-py3-none-any.whl (23 kB)
Requirement already satisfied: pycocotools>=2.0.2 in
/usr/local/lib/python3.10/dist-packages (from -r /content/fastercnn-pytorch-
training-pipeline/requirements.txt (line 29)) (2.0.7)
Collecting setuptools==59.5.0 (from -r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 30))
  Downloading setuptools-59.5.0-py3-none-any.whl (952 kB)
                                952.4/952.4
  kB 18.0 MB/s eta 0:00:00

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Collecting torchmetrics (from -r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 31))

Downloading torchmetrics-1.2.1-py3-none-any.whl (806 kB)

806.1/806.1

kB 17.6 MB/s eta 0:00:00

Collecting vision_transformers (from -r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 34))

Downloading vision_transformers-0.1.1.0.tar.gz (38 kB)

Preparing metadata (setup.py) ... done

Requirement already satisfied: qudida>=0.0.4 in /usr/local/lib/python3.10/dist-packages (from albumentations>=1.1.0->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 2)) (0.0.4)

Requirement already satisfied: opencv-python-headless>=4.1.1 in /usr/local/lib/python3.10/dist-packages (from albumentations>=1.1.0->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 2)) (4.8.1.78)

Collecting jedi>=0.16 (from ipython->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 3))

Downloading jedi-0.19.1-py2.py3-none-any.whl (1.6 MB)

1.6/1.6 MB

20.2 MB/s eta 0:00:00

Requirement already satisfied: decorator in /usr/local/lib/python3.10/dist-packages (from ipython->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (4.4.2)

Requirement already satisfied: pickleshare in /usr/local/lib/python3.10/dist-packages (from ipython->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (0.7.5)

Requirement already satisfied: traitlets>=4.2 in /usr/local/lib/python3.10/dist-packages (from ipython->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (5.7.1)

Requirement already satisfied: prompt-toolkit!=3.0.0,!3.0.1,<3.1.0,>=2.0.0 in /usr/local/lib/python3.10/dist-packages (from ipython->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (3.0.41)

Requirement already satisfied: pygments in /usr/local/lib/python3.10/dist-packages (from ipython->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (2.16.1)

Requirement already satisfied: backcall in /usr/local/lib/python3.10/dist-packages (from ipython->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (0.2.0)

Requirement already satisfied: matplotlib-inline in /usr/local/lib/python3.10/dist-packages (from ipython->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (0.1.6)

Requirement already satisfied: pexpect>4.3 in /usr/local/lib/python3.10/dist-packages (from ipython->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (4.9.0)

Requirement already satisfied: notebook in /usr/local/lib/python3.10/dist-packages (from jupyter->-r /content/fastercnn-pytorch-training-


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pipeline/requirements.txt (line 4)) (6.5.5)
Collecting qtconsole (from jupyter->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 4))
  Downloading qtconsole-5.5.1-py3-none-any.whl (123 kB)
    123.4/123.4

kB 16.2 MB/s eta 0:00:00
Requirement already satisfied: jupyter-console in
/usr/local/lib/python3.10/dist-packages (from jupyter->-r /content/fastercnn-
pytorch-training-pipeline/requirements.txt (line 4)) (6.1.0)
Requirement already satisfied: nbconvert in /usr/local/lib/python3.10/dist-
packages (from jupyter->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (6.5.4)
Requirement already satisfied: ipykernel in /usr/local/lib/python3.10/dist-
packages (from jupyter->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (5.5.6)
Requirement already satisfied: ipywidgets in /usr/local/lib/python3.10/dist-
packages (from jupyter->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (7.7.1)
Requirement already satisfied: contourpy>=1.0.1 in
/usr/local/lib/python3.10/dist-packages (from matplotlib->-r /content/fastercnn-
pytorch-training-pipeline/requirements.txt (line 5)) (1.2.0)
Requirement already satisfied: cycycler>=0.10 in /usr/local/lib/python3.10/dist-
packages (from matplotlib->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 5)) (0.12.1)
Requirement already satisfied: fonttools>=4.22.0 in
/usr/local/lib/python3.10/dist-packages (from matplotlib->-r /content/fastercnn-
pytorch-training-pipeline/requirements.txt (line 5)) (4.45.1)
Requirement already satisfied: kiwisolver>=1.0.1 in
/usr/local/lib/python3.10/dist-packages (from matplotlib->-r /content/fastercnn-
pytorch-training-pipeline/requirements.txt (line 5)) (1.4.5)
Requirement already satisfied: packaging>=20.0 in
/usr/local/lib/python3.10/dist-packages (from matplotlib->-r /content/fastercnn-
pytorch-training-pipeline/requirements.txt (line 5)) (23.2)
Requirement already satisfied: pyparsing>=2.3.1 in
/usr/local/lib/python3.10/dist-packages (from matplotlib->-r /content/fastercnn-
pytorch-training-pipeline/requirements.txt (line 5)) (3.1.1)
Requirement already satisfied: python-dateutil>=2.7 in
/usr/local/lib/python3.10/dist-packages (from matplotlib->-r /content/fastercnn-
pytorch-training-pipeline/requirements.txt (line 5)) (2.8.2)
Requirement already satisfied: networkx>=2.2 in /usr/local/lib/python3.10/dist-
packages (from scikit-image->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 10)) (3.2.1)
Requirement already satisfied: imageio>=2.4.1 in /usr/local/lib/python3.10/dist-
packages (from scikit-image->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 10)) (2.31.6)
Requirement already satisfied: tifffile>=2019.7.26 in
/usr/local/lib/python3.10/dist-packages (from scikit-image->-r

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/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 10))
(2023.9.26)
Requirement already satisfied: PyWavelets>=1.1.1 in
/usr/local/lib/python3.10/dist-packages (from scikit-image->-r
/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 10)) (1.5.0)
Requirement already satisfied: joblib>=1.1.1 in /usr/local/lib/python3.10/dist-
packages (from scikit-learn->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 11)) (1.3.2)
Requirement already satisfied: threadpoolctl>=2.0.0 in
/usr/local/lib/python3.10/dist-packages (from scikit-learn->-r
/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 11)) (3.2.0)
Requirement already satisfied: filelock in /usr/local/lib/python3.10/dist-
packages (from torch>=1.12.0->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 13)) (3.13.1)
Requirement already satisfied: typing-extensions in
/usr/local/lib/python3.10/dist-packages (from torch>=1.12.0->-r
/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 13)) (4.5.0)
Requirement already satisfied: sympy in /usr/local/lib/python3.10/dist-packages
(from torch>=1.12.0->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 13)) (1.12)
Requirement already satisfied: Jinja2 in /usr/local/lib/python3.10/dist-packages
(from torch>=1.12.0->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 13)) (3.1.2)
Requirement already satisfied: fsspec in /usr/local/lib/python3.10/dist-packages
(from torch>=1.12.0->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 13)) (2023.6.0)
Requirement already satisfied: triton==2.1.0 in /usr/local/lib/python3.10/dist-
packages (from torch>=1.12.0->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 13)) (2.1.0)
Requirement already satisfied: requests in /usr/local/lib/python3.10/dist-
packages (from torchvision>=0.13.0->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 14)) (2.31.0)
Requirement already satisfied: pytz>=2020.1 in /usr/local/lib/python3.10/dist-
packages (from pandas->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 17)) (2023.3.post1)
Requirement already satisfied: Click!=8.0.0,>=7.1 in
/usr/local/lib/python3.10/dist-packages (from wandb->-r /content/fastercnn-
pytorch-training-pipeline/requirements.txt (line 22)) (8.1.7)
Collecting GitPython!=3.1.29,>=1.0.0 (from wandb->-r /content/fastercnn-pytorch-
training-pipeline/requirements.txt (line 22))
  Downloading GitPython-3.1.40-py3-none-any.whl (190 kB)
    190.6/190.6

kB 21.2 MB/s eta 0:00:00
Requirement already satisfied: psutil>=5.0.0 in
/usr/local/lib/python3.10/dist-packages (from wandb->-r /content/fastercnn-
pytorch-training-pipeline/requirements.txt (line 22)) (5.9.5)
Collecting sentry-sdk>=1.0.0 (from wandb->-r /content/fastercnn-pytorch-

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training-pipeline/requirements.txt (line 22))
  Downloading sentry_sdk-1.38.0-py2.py3-none-any.whl (252 kB)
      252.8/252.8

kB 20.6 MB/s eta 0:00:00
Collecting docker-pycreds>=0.4.0 (from wandb->-r /content/fastercnn-
pytorch-training-pipeline/requirements.txt (line 22))
  Downloading docker_pycreds-0.4.0-py2.py3-none-any.whl (9.0 kB)
Collecting setproctitle (from wandb->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 22))
  Downloading setproctitle-1.3.3-cp310-cp310-manylinux_2_5_x86_64.manylinux1_x86
_64.manylinux_2_17_x86_64.manylinux2014_x86_64.whl (30 kB)
Requirement already satisfied: appdirs>=1.4.3 in /usr/local/lib/python3.10/dist-
packages (from wandb->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 22)) (1.4.4)
Requirement already satisfied: absl-py>=0.4 in /usr/local/lib/python3.10/dist-
packages (from tensorboard->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 23)) (1.4.0)
Requirement already satisfied: grpcio>=1.48.2 in /usr/local/lib/python3.10/dist-
packages (from tensorboard->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 23)) (1.59.3)
Requirement already satisfied: google-auth<3,>=1.6.3 in
/usr/local/lib/python3.10/dist-packages (from tensorboard->-r
/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 23))
(2.17.3)
Requirement already satisfied: google-auth-oauthlib<1.1,>=0.5 in
/usr/local/lib/python3.10/dist-packages (from tensorboard->-r
/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 23)) (1.0.0)
Requirement already satisfied: markdown>=2.6.8 in
/usr/local/lib/python3.10/dist-packages (from tensorboard->-r
/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 23)) (3.5.1)
Requirement already satisfied: six>1.9 in /usr/local/lib/python3.10/dist-
packages (from tensorboard->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 23)) (1.16.0)
Requirement already satisfied: tensorboard-data-server<0.8.0,>=0.7.0 in
/usr/local/lib/python3.10/dist-packages (from tensorboard->-r
/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 23)) (0.7.2)
Requirement already satisfied: werkzeug>=1.0.1 in
/usr/local/lib/python3.10/dist-packages (from tensorboard->-r
/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 23)) (3.0.1)
Collecting lightning-utilities>=0.8.0 (from torchmetrics->-r /content/fastercnn-
pytorch-training-pipeline/requirements.txt (line 31))
  Downloading lightning_utilities-0.10.0-py3-none-any.whl (24 kB)
Collecting gitdb<5,>=4.0.1 (from GitPython!=3.1.29,>=1.0.0->wandb->-r
/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 22))
  Downloading gitdb-4.0.11-py3-none-any.whl (62 kB)
      62.7/62.7 kB

8.7 MB/s eta 0:00:00

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Requirement already satisfied: cachetools<6.0,>=2.0.0 in /usr/local/lib/python3.10/dist-packages (from google-auth<3,>=1.6.3->tensorboard->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 23)) (5.3.2)

Requirement already satisfied: pyasn1-modules>=0.2.1 in /usr/local/lib/python3.10/dist-packages (from google-auth<3,>=1.6.3->tensorboard->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 23)) (0.3.0)

Requirement already satisfied: rsa<5,>=3.1.4 in /usr/local/lib/python3.10/dist-packages (from google-auth<3,>=1.6.3->tensorboard->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 23)) (4.9)

Requirement already satisfied: requests-oauthlib>=0.7.0 in /usr/local/lib/python3.10/dist-packages (from google-auth-oauthlib<1.1,>=0.5->tensorboard->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 23)) (1.3.1)

Requirement already satisfied: parso<0.9.0,>=0.8.3 in /usr/local/lib/python3.10/dist-packages (from jedi>=0.16->ipython->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (0.8.3)

Requirement already satisfied: ptyprocess>=0.5 in /usr/local/lib/python3.10/dist-packages (from pexpect>4.3->ipython->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (0.7.0)

Requirement already satisfied: wcwidth in /usr/local/lib/python3.10/dist-packages (from prompt-toolkit!=3.0.0,!3.0.1,<3.1.0,>=2.0.0->ipython->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (0.2.12)

Requirement already satisfied: charset-normalizer<4,>=2 in /usr/local/lib/python3.10/dist-packages (from requests->torchvision>=0.13.0->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 14)) (3.3.2)

Requirement already satisfied: idna<4,>=2.5 in /usr/local/lib/python3.10/dist-packages (from requests->torchvision>=0.13.0->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 14)) (3.6)

Requirement already satisfied: urllib3<3,>=1.21.1 in /usr/local/lib/python3.10/dist-packages (from requests->torchvision>=0.13.0->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 14)) (2.0.7)

Requirement already satisfied: certifi>=2017.4.17 in /usr/local/lib/python3.10/dist-packages (from requests->torchvision>=0.13.0->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 14)) (2023.11.17)

Requirement already satisfied: MarkupSafe>=2.1.1 in /usr/local/lib/python3.10/dist-packages (from werkzeug>=1.0.1->tensorboard->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 23)) (2.1.3)

Requirement already satisfied: ipython-genutils in /usr/local/lib/python3.10/dist-packages (from ipykernel->jupyter->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.2.0)

Requirement already satisfied: jupyter-client in /usr/local/lib/python3.10/dist-packages (from ipykernel->jupyter->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (6.1.12)

Requirement already satisfied: tornado>=4.2 in /usr/local/lib/python3.10/dist-packages (from ipykernel->jupyter->-r /content/fastercnn-pytorch-training-

pipeline/requirements.txt (line 4)) (6.3.2)
 Requirement already satisfied: widgetsnbextension~=3.6.0 in
 /usr/local/lib/python3.10/dist-packages (from ipywidgets->jupyter->-r
 /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (3.6.6)
 Requirement already satisfied: jupyterlab-widgets>=1.0.0 in
 /usr/local/lib/python3.10/dist-packages (from ipywidgets->jupyter->-r
 /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (3.0.9)
 Requirement already satisfied: lxml in /usr/local/lib/python3.10/dist-packages
 (from nbconvert->jupyter->-r /content/fastercnn-pytorch-training-
 pipeline/requirements.txt (line 4)) (4.9.3)
 Requirement already satisfied: beautifulsoup4 in /usr/local/lib/python3.10/dist-
 packages (from nbconvert->jupyter->-r /content/fastercnn-pytorch-training-
 pipeline/requirements.txt (line 4)) (4.11.2)
 Requirement already satisfied: bleach in /usr/local/lib/python3.10/dist-packages
 (from nbconvert->jupyter->-r /content/fastercnn-pytorch-training-
 pipeline/requirements.txt (line 4)) (6.1.0)
 Requirement already satisfied: defusedxml in /usr/local/lib/python3.10/dist-
 packages (from nbconvert->jupyter->-r /content/fastercnn-pytorch-training-
 pipeline/requirements.txt (line 4)) (0.7.1)
 Requirement already satisfied: entrypoints>=0.2.2 in
 /usr/local/lib/python3.10/dist-packages (from nbconvert->jupyter->-r
 /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.4)
 Requirement already satisfied: jupyter-core>=4.7 in
 /usr/local/lib/python3.10/dist-packages (from nbconvert->jupyter->-r
 /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (5.5.0)
 Requirement already satisfied: jupyterlab-pygments in
 /usr/local/lib/python3.10/dist-packages (from nbconvert->jupyter->-r
 /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.3.0)
 Requirement already satisfied: mistune<2,>=0.8.1 in
 /usr/local/lib/python3.10/dist-packages (from nbconvert->jupyter->-r
 /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.8.4)
 Requirement already satisfied: nbclient>=0.5.0 in
 /usr/local/lib/python3.10/dist-packages (from nbconvert->jupyter->-r
 /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.9.0)
 Requirement already satisfied: nbformat>=5.1 in /usr/local/lib/python3.10/dist-
 packages (from nbconvert->jupyter->-r /content/fastercnn-pytorch-training-
 pipeline/requirements.txt (line 4)) (5.9.2)
 Requirement already satisfied: pandocfilters>=1.4.1 in
 /usr/local/lib/python3.10/dist-packages (from nbconvert->jupyter->-r
 /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (1.5.0)
 Requirement already satisfied: tinycss2 in /usr/local/lib/python3.10/dist-
 packages (from nbconvert->jupyter->-r /content/fastercnn-pytorch-training-
 pipeline/requirements.txt (line 4)) (1.2.1)
 Requirement already satisfied: pyzmq<25,>=17 in /usr/local/lib/python3.10/dist-
 packages (from notebook->jupyter->-r /content/fastercnn-pytorch-training-
 pipeline/requirements.txt (line 4)) (23.2.1)
 Requirement already satisfied: argon2-cffi in /usr/local/lib/python3.10/dist-
 packages (from notebook->jupyter->-r /content/fastercnn-pytorch-training-

```

pipeline/requirements.txt (line 4)) (23.1.0)
Requirement already satisfied: nest-asyncio>=1.5 in
/usr/local/lib/python3.10/dist-packages (from notebook->jupyter->-r
/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (1.5.8)
Requirement already satisfied: Send2Trash>=1.8.0 in
/usr/local/lib/python3.10/dist-packages (from notebook->jupyter->-r
/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (1.8.2)
Requirement already satisfied: terminado>=0.8.3 in
/usr/local/lib/python3.10/dist-packages (from notebook->jupyter->-r
/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.18.0)
Requirement already satisfied: prometheus-client in
/usr/local/lib/python3.10/dist-packages (from notebook->jupyter->-r
/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.19.0)
Requirement already satisfied: nbclassic>=0.4.7 in
/usr/local/lib/python3.10/dist-packages (from notebook->jupyter->-r
/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (1.0.0)
Collecting qtpy>=2.4.0 (from qtconsole->jupyter->-r /content/fastercnn-pytorch-
training-pipeline/requirements.txt (line 4))
  Downloading QtPy-2.4.1-py3-none-any.whl (93 kB)
    93.5/93.5 kB
13.4 MB/s eta 0:00:00
Requirement already satisfied: mpmath>=0.19 in
/usr/local/lib/python3.10/dist-packages (from sympy->torch>=1.12.0->-r
/content/fastercnn-pytorch-training-pipeline/requirements.txt (line 13)) (1.3.0)
Collecting smmap<6,>=3.0.1 (from
gitdb<5,>=4.0.1->GitPython!=3.1.29,>=1.0.0->wandb->-r /content/fastercnn-
pytorch-training-pipeline/requirements.txt (line 22))
  Downloading smmap-5.0.1-py3-none-any.whl (24 kB)
Requirement already satisfied: platformdirs>=2.5 in
/usr/local/lib/python3.10/dist-packages (from jupyter-
core>=4.7->nbconvert->jupyter->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (4.0.0)
Requirement already satisfied: jupyter-server>=1.8 in
/usr/local/lib/python3.10/dist-packages (from
nbclassic>=0.4.7->notebook->jupyter->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (1.24.0)
Requirement already satisfied: notebook-shim>=0.2.3 in
/usr/local/lib/python3.10/dist-packages (from
nbclassic>=0.4.7->notebook->jupyter->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (0.2.3)
Requirement already satisfied: fastjsonschema in /usr/local/lib/python3.10/dist-
packages (from nbformat>=5.1->nbconvert->jupyter->-r /content/fastercnn-pytorch-
training-pipeline/requirements.txt (line 4)) (2.19.0)
Requirement already satisfied: jsonschema>=2.6 in
/usr/local/lib/python3.10/dist-packages (from
nbformat>=5.1->nbconvert->jupyter->-r /content/fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (4.19.2)
Requirement already satisfied: pyasn1<0.6.0,>=0.4.6 in

```

/usr/local/lib/python3.10/dist-packages (from pyasn1-modules>=0.2.1->google-auth<3,>=1.6.3->tensorboard->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 23)) (0.5.1)
 Requirement already satisfied: oauthlib>=3.0.0 in /usr/local/lib/python3.10/dist-packages (from requests-oauthlib>=0.7.0->google-auth-oauthlib<1.1,>=0.5->tensorboard->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 23)) (3.2.2)
 Requirement already satisfied: argon2-cffi-bindings in /usr/local/lib/python3.10/dist-packages (from argon2-cffi->notebook->jupyter->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (21.2.0)
 Requirement already satisfied: soupsieve>1.2 in /usr/local/lib/python3.10/dist-packages (from beautifulsoup4->nbconvert->jupyter->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (2.5)
 Requirement already satisfied: webencodings in /usr/local/lib/python3.10/dist-packages (from bleach->nbconvert->jupyter->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.5.1)
 Requirement already satisfied: attrs>=22.2.0 in /usr/local/lib/python3.10/dist-packages (from jsonschema>=2.6->nbformat>=5.1->nbconvert->jupyter->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (23.1.0)
 Requirement already satisfied: jsonschema-specifications>=2023.03.6 in /usr/local/lib/python3.10/dist-packages (from jsonschema>=2.6->nbformat>=5.1->nbconvert->jupyter->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (2023.11.2)
 Requirement already satisfied: referencing>=0.28.4 in /usr/local/lib/python3.10/dist-packages (from jsonschema>=2.6->nbformat>=5.1->nbconvert->jupyter->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.31.1)
 Requirement already satisfied: rpds-py>=0.7.1 in /usr/local/lib/python3.10/dist-packages (from jsonschema>=2.6->nbformat>=5.1->nbconvert->jupyter->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.13.2)
 Requirement already satisfied: anyio<4,>=3.1.0 in /usr/local/lib/python3.10/dist-packages (from jupyter-server>=1.8->nbclassic>=0.4.7->notebook->jupyter->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (3.7.1)
 Requirement already satisfied: websocket-client in /usr/local/lib/python3.10/dist-packages (from jupyter-server>=1.8->nbclassic>=0.4.7->notebook->jupyter->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (1.6.4)
 Requirement already satisfied: cffi>=1.0.1 in /usr/local/lib/python3.10/dist-packages (from argon2-cffi-bindings->argon2-cffi->notebook->jupyter->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (1.16.0)
 Requirement already satisfied: sniffio>=1.1 in /usr/local/lib/python3.10/dist-packages (from anyio<4,>=3.1.0->jupyter-server>=1.8->nbclassic>=0.4.7->notebook->jupyter->-r /content/fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (1.3.0)
 Requirement already satisfied: exceptiongroup in /usr/local/lib/python3.10/dist-packages (from anyio<4,>=3.1.0->jupyter-server>=1.8->nbclassic>=0.4.7->notebook->jupyter->-r /content/fastercnn-pytorch-

```

training-pipeline/requirements.txt (line 4)) (1.2.0)
Requirement already satisfied: pycparser in /usr/local/lib/python3.10/dist-
packages (from cffi>=1.0.1->argon2-cffi-
bindings->argon2-cffi->notebook->jupyter->-r /content/fastercnn-pytorch-
training-pipeline/requirements.txt (line 4)) (2.21)
Building wheels for collected packages: vision_transformers
  Building wheel for vision_transformers (setup.py) ... done
  Created wheel for vision_transformers:
filename=vision_transformers-0.1.1.0-py3-none-any.whl size=48413
sha256=46de04ebe66a0a5f8c6e501e8234961e90ddea97e765134af4032e772b1e40fb
  Stored in directory: /root/.cache/pip/wheels/02/f4/94/0a5c8d2a4fcb6aa4c590906f
fd3d52dc8edbe94262ecaa7dae
Successfully built vision_transformers
Installing collected packages: torchinfo, smmap, setuptools, setproctitle,
sentry-sdk, qtpy, protobuf, jedi, docker-pycreds, lightning-utilities, gitdb,
deep-sort-realtime, torchmetrics, GitPython, wandb, vision_transformers,
qtconsole, jupyter
  Attempting uninstall: setuptools
    Found existing installation: setuptools 67.7.2
    Uninstalling setuptools-67.7.2:
      Successfully uninstalled setuptools-67.7.2
  Attempting uninstall: protobuf
    Found existing installation: protobuf 3.20.3
    Uninstalling protobuf-3.20.3:
      Successfully uninstalled protobuf-3.20.3

```


ERROR: pip's dependency resolver does not currently take into account all the packages that are installed. This behaviour is the source of the following dependency conflicts.

lida 0.0.10 requires fastapi, which is not installed.

lida 0.0.10 requires kaleido, which is not installed.

lida 0.0.10 requires python-multipart, which is not installed.

lida 0.0.10 requires uvicorn, which is not installed.

arviz 0.15.1 requires setuptools>=60.0.0, but you have setuptools 59.5.0 which is incompatible.

cvxpy 1.3.2 requires setuptools>65.5.1, but you have setuptools 59.5.0 which is incompatible.

google-ai-generativelanguage 0.3.3 requires protobuf!=3.20.0,!3.20.1,!4.21.0,!4.21.1,!4.21.2,!4.21.3,!4.21.4,!4.21.5,<5.0.0dev,>=3.19.5, but you have protobuf 3.20.1 which is incompatible.

google-api-core 2.11.1 requires protobuf!=3.20.0,!3.20.1,!4.21.0,!4.21.1,!4.21.2,!4.21.3,!4.21.4,!4.21.5,<5.0.0.dev0,>=3.19.5, but you have protobuf 3.20.1 which is incompatible.

google-cloud-aiplatform 1.36.4 requires protobuf!=3.20.0,!3.20.1,!4.21.0,!4.21.1,!4.21.2,!4.21.3,!4.21.4,!4.21.5,<5.0.0dev,>=3.19.5, but you have protobuf 3.20.1 which is incompatible.

google-cloud-bigquery 3.12.0 requires protobuf!=3.20.0,!3.20.1,!4.21.0,!4.21.1,!4.21.2,!4.21.3,!4.21.4,!4.21.5,<5.0.0dev,>=3.19.5, but you have protobuf 3.20.1 which is incompatible.

google-cloud-bigquery-connection 1.12.1 requires protobuf!=3.20.0,!3.20.1,!4.21.0,!4.21.1,!4.21.2,!4.21.3,!4.21.4,!4.21.5,<5.0.0dev,>=3.19.5, but you have protobuf 3.20.1 which is incompatible.

google-cloud-bigquery-storage 2.23.0 requires protobuf!=3.20.0,!3.20.1,!4.21.0,!4.21.1,!4.21.2,!4.21.3,!4.21.4,!4.21.5,<5.0.0dev,>=3.19.5, but you have protobuf 3.20.1 which is incompatible.

google-cloud-datastore 2.15.2 requires protobuf!=3.20.0,!3.20.1,!4.21.0,!4.21.1,!4.21.2,!4.21.3,!4.21.4,!4.21.5,<5.0.0dev,>=3.19.5, but you have protobuf 3.20.1 which is incompatible.

google-cloud-firestore 2.11.1 requires protobuf!=3.20.0,!3.20.1,!4.21.0,!4.21.1,!4.21.2,!4.21.3,!4.21.4,!4.21.5,<5.0.0dev,>=3.19.5, but you have protobuf 3.20.1 which is incompatible.

google-cloud-functions 1.13.3 requires protobuf!=3.20.0,!3.20.1,!4.21.0,!4.21.1,!4.21.2,!4.21.3,!4.21.4,!4.21.5,<5.0.0dev,>=3.19.5, but you have protobuf 3.20.1 which is incompatible.

pycreds-0.4.0 gitdb-4.0.11 jedi-0.19.1 jupyter-1.0.0 lightning-utilities-0.10.0
protobuf-3.20.1 qtconsole-5.5.1 qtpy-2.4.1 sentry-sdk-1.38.0 setproctitle-1.3.3
setuptools-59.5.0 smmap-5.0.1 torchinfo-1.8.0 torchmetrics-1.2.1
vision_transformers-0.1.1.0 wandb-0.16.1

```
[12]: import cv2
import os
from google.colab.patches import cv2_imshow
import shutil
import numpy as np

# Function for decision-based median filter
def decision_based_median_filter(image, threshold):
    # Convert the image to grayscale
    gray = cv2.cvtColor(image, cv2.COLOR_BGR2GRAY)

    # Apply a simple decision based on pixel intensity
    binary_mask = (gray > threshold).astype(np.uint8) * 255

    # Convert the binary mask to 3 channels to match the input image
    binary_mask = cv2.cvtColor(binary_mask, cv2.COLOR_GRAY2BGR)

    # Apply median filter only to the selected regions
    result = cv2.medianBlur(image, 3) # You can adjust the kernel size as
    ↪needed

    # Mask out regions where the decision was not met
    result = cv2.bitwise_and(result, binary_mask)

    return result

# Path to your Pascal VOC dataset folder
dataset_folder = '/content/PASCALVOC_DOWNSAMPLED/FasterRcnnDataset' # Adjust
    ↪the path accordingly

# Set the threshold for the decision-based filter
threshold = 100 # You can adjust this threshold value

# Output folder for filtered images and labels
output_folder = '/content/output'
os.makedirs(output_folder, exist_ok=True)

# List of folders to process (train, val, test)
folders_to_process = ["train", "valid", "test"]

for folder in folders_to_process:
    image_and_xml_folder = os.path.join(dataset_folder, folder)
```

```

output_folder_split = os.path.join(output_folder, folder)
os.makedirs(output_folder_split, exist_ok=True)

for filename in os.listdir(image_and_xml_folder):
    if filename.endswith(".jpg"):
        # Load the image
        image_path = os.path.join(image_and_xml_folder, filename)
        img = cv2.imread(image_path)

        # Apply the decision-based median filter
        filtered_img = decision_based_median_filter(img, threshold)

        # Save the result to the output folder
        output_path = os.path.join(output_folder_split, filename)
        cv2.imwrite(output_path, filtered_img)

        # Copy corresponding XML annotation files
        xml_filename = os.path.splitext(filename)[0] + ".xml"
        xml_source_path = os.path.join(image_and_xml_folder, xml_filename)
        xml_output_path = os.path.join(output_folder_split, xml_filename)
        shutil.copy2(xml_source_path, xml_output_path)

print("Filtering Completed.")

```

Filtering Completed.

```

[13]: %%writefile ./fastercnn-pytorch-training-pipeline/data_configs/custom_data.yaml
# Images and labels directry should be relative to train.py
TRAIN_DIR_IMAGES: '/content/output/train'
TRAIN_DIR_LABELS: '/content/output/train'
VALID_DIR_IMAGES: '/content/output/valid'
VALID_DIR_LABELS: '/content/output/valid'
TEST_DIR_IMAGES: '/content/output/test'
TEST_DIR_LABELS: '/content/output/test'

# Class names.
CLASSES: ['Barcode', 'BuyerDetails', 'Face', 'QRCode', 'TrackingID']

# Number of classes (object classes + 1 for background class in Faster RCNN).
NC: 5

# Whether to save the predictions of the validation set while training.
SAVE_VALID_PREDICTION_IMAGES: True

```

Writing ./fastercnn-pytorch-training-pipeline/data_configs/custom_data.yaml

```
[19]: !python /content/fastercnn-pytorch-training-pipeline/train.py --data /content/
      ↪fastercnn-pytorch-training-pipeline/data_configs/custom_data.yaml --epochs
      ↪20 --model fasterrcnn_resnet50_fpn_v2 --name custom_training --batch 8
      ↪--imgsz 768 --lr 0.01 -j 8 --mosaic 1.0 --seed 0 --amp -ca -dw -st
```

```
2023-12-06 04:22:46.575617: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_dnn.cc:9342] Unable to
register cuDNN factory: Attempting to register factory for plugin cuDNN when one
has already been registered
2023-12-06 04:22:46.575683: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_fft.cc:609] Unable to register
cuFFT factory: Attempting to register factory for plugin cuFFT when one has
already been registered
2023-12-06 04:22:46.575721: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_blas.cc:1518] Unable to
register cuBLAS factory: Attempting to register factory for plugin cuBLAS when
one has already been registered
2023-12-06 04:22:48.174601: W
tensorflow/compiler/tf2tensorrt/utils/py_utils.cc:38] TF-TRT Warning: Could not
find TensorRT
Not using distributed mode
device cuda
Checking Labels and images...
100% 6999/6999 [00:00<00:00, 9321.05it/s]
Checking Labels and images...
100% 1503/1503 [00:00<00:00, 38194.72it/s]
Creating data loaders
/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.
  warnings.warn(_create_warning_msg(
Number of training samples: 6999
Number of validation samples: 1503
```

Building model from scratch...

```
=====
=====
Layer (type (var_name))          Input Shape
Output Shape                    Param #
=====
=====
FasterRCNN (FasterRCNN)          [8, 3, 768, 768]
[100, 4]                        --
GeneralizedRCNNTransform (transform) [8, 3, 768, 768]      [8,
```

3, 768, 768]	--		
BackboneWithFPN (backbone)		[8, 3, 768, 768]	[8,
256, 12, 12]	--		
IntermediateLayerGetter (body)		[8, 3, 768, 768]	[8,
2048, 24, 24]	--		
Conv2d (conv1)		[8, 3, 768, 768]	[8,
64, 384, 384]	(9,408)		
BatchNorm2d (bn1)		[8, 64, 384, 384]	[8,
64, 384, 384]	(128)		
ReLU (relu)		[8, 64, 384, 384]	[8,
64, 384, 384]	--		
MaxPool2d (maxpool)		[8, 64, 384, 384]	[8,
64, 192, 192]	--		
Sequential (layer1)		[8, 64, 192, 192]	[8,
256, 192, 192]	(215,808)		
Sequential (layer2)		[8, 256, 192, 192]	[8,
512, 96, 96]	1,219,584		
Sequential (layer3)		[8, 512, 96, 96]	[8,
1024, 48, 48]	7,098,368		
Sequential (layer4)		[8, 1024, 48, 48]	[8,
2048, 24, 24]	14,964,736		
FeaturePyramidNetwork (fpn)		[8, 256, 192, 192]	[8,
256, 12, 12]	--		
ModuleList (inner_blocks)	--		--
(recursive)			
ModuleList (layer_blocks)	--		--
(recursive)			
ModuleList (inner_blocks)	--		--
(recursive)			
ModuleList (layer_blocks)	--		--
(recursive)			
ModuleList (inner_blocks)	--		--
(recursive)			
ModuleList (layer_blocks)	--		--
(recursive)			
ModuleList (inner_blocks)	--		--
(recursive)			
ModuleList (layer_blocks)	--		--
(recursive)			
LastLevelMaxPool (extra_blocks)		[8, 256, 192, 192]	[8,
256, 192, 192]	--		
RegionProposalNetwork (rpn)		[8, 3, 768, 768]	
[1000, 4]	--		
RPNHead (head)		[8, 256, 192, 192]	[8,
3, 192, 192]	--		
Sequential (conv)		[8, 256, 192, 192]	[8,
256, 192, 192]	1,180,160		
Conv2d (cls_logits)		[8, 256, 192, 192]	[8,

3, 192, 192]	771		
Conv2d (bbox_pred)		[8, 256, 192, 192]	[8,
12, 192, 192]	3,084		
Sequential (conv)		[8, 256, 96, 96]	[8,
256, 96, 96]	(recursive)		
Conv2d (cls_logits)		[8, 256, 96, 96]	[8,
3, 96, 96]	(recursive)		
Conv2d (bbox_pred)		[8, 256, 96, 96]	[8,
12, 96, 96]	(recursive)		
Sequential (conv)		[8, 256, 48, 48]	[8,
256, 48, 48]	(recursive)		
Conv2d (cls_logits)		[8, 256, 48, 48]	[8,
3, 48, 48]	(recursive)		
Conv2d (bbox_pred)		[8, 256, 48, 48]	[8,
12, 48, 48]	(recursive)		
Sequential (conv)		[8, 256, 24, 24]	[8,
256, 24, 24]	(recursive)		
Conv2d (cls_logits)		[8, 256, 24, 24]	[8,
3, 24, 24]	(recursive)		
Conv2d (bbox_pred)		[8, 256, 24, 24]	[8,
12, 24, 24]	(recursive)		
Sequential (conv)		[8, 256, 12, 12]	[8,
256, 12, 12]	(recursive)		
Conv2d (cls_logits)		[8, 256, 12, 12]	[8,
3, 12, 12]	(recursive)		
Conv2d (bbox_pred)		[8, 256, 12, 12]	[8,
12, 12, 12]	(recursive)		
AnchorGenerator (anchor_generator)		[8, 3, 768, 768]	
[147312, 4]	--		
RoIHeads (roi_heads)		[8, 256, 192, 192]	
[100, 4]	--		
MultiScaleRoIAlign (box_roi_pool)		[8, 256, 192, 192]	
[8000, 256, 7, 7]	--		
FastRCNNConvFCHead (box_head)		[8000, 256, 7, 7]	
[8000, 1024]	--		
Conv2dNormActivation (0)		[8000, 256, 7, 7]	
[8000, 256, 7, 7]	590,336		
Conv2dNormActivation (1)		[8000, 256, 7, 7]	
[8000, 256, 7, 7]	590,336		
Conv2dNormActivation (2)		[8000, 256, 7, 7]	
[8000, 256, 7, 7]	590,336		
Conv2dNormActivation (3)		[8000, 256, 7, 7]	
[8000, 256, 7, 7]	590,336		
Flatten (4)		[8000, 256, 7, 7]	
[8000, 12544]	--		
Linear (5)		[8000, 12544]	
[8000, 1024]	12,846,080		
ReLU (6)		[8000, 1024]	

```

[8000, 1024]          --
      FastRCNNPredictor (box_predictor)          [8000, 1024]
[8000, 5]             --
      Linear (cls_score)                        [8000, 1024]
[8000, 5]             5,125
      Linear (bbox_pred)                       [8000, 1024]
[8000, 20]            20,500
=====
=====
Total params: 43,271,528
Trainable params: 43,046,184
Non-trainable params: 225,344
Total mult-adds (T): 2.14
=====
=====
Input size (MB): 56.62
Forward/backward pass size (MB): 28077.18
Params size (MB): 173.09
Estimated Total Size (MB): 28306.89
=====
=====
43,271,528 total parameters.
43,046,184 training parameters.
Epoch: [0] [ 0/875] eta: 3:50:53 lr: 0.000021 loss: 4.0948 (4.0948)
loss_classifier: 1.7521 (1.7521) loss_box_reg: 0.0307 (0.0307)
loss_objectness: 2.0082 (2.0082) loss_rpn_box_reg: 0.3037 (0.3037) time:
15.8321 data: 8.9414 max mem: 4757
Epoch: [0] [ 59/875] eta: 0:16:32 lr: 0.010167 loss: 0.4864 (0.6766)
loss_classifier: 0.1324 (0.2258) loss_box_reg: 0.1879 (0.1750)
loss_objectness: 0.0547 (0.1616) loss_rpn_box_reg: 0.0890 (0.1143) time:
0.9861 data: 0.0334 max mem: 4962
Epoch: [0] [118/875] eta: 0:13:50 lr: 0.010084 loss: 0.3410 (0.5405)
loss_classifier: 0.0864 (0.1647) loss_box_reg: 0.1414 (0.1709)
loss_objectness: 0.0407 (0.1107) loss_rpn_box_reg: 0.0623 (0.0943) time:
0.9657 data: 0.0372 max mem: 4962
Epoch: [0] [177/875] eta: 0:12:17 lr: 0.010055 loss: 0.2903 (0.4657)
loss_classifier: 0.0720 (0.1354) loss_box_reg: 0.1263 (0.1578)
loss_objectness: 0.0280 (0.0879) loss_rpn_box_reg: 0.0442 (0.0847) time:
0.9742 data: 0.0306 max mem: 4962
Epoch: [0] [236/875] eta: 0:11:01 lr: 0.010040 loss: 0.2864 (0.4238)
loss_classifier: 0.0678 (0.1200) loss_box_reg: 0.1100 (0.1491)
loss_objectness: 0.0303 (0.0753) loss_rpn_box_reg: 0.0614 (0.0793) time:
0.9688 data: 0.0330 max mem: 4962
Epoch: [0] [295/875] eta: 0:09:52 lr: 0.010031 loss: 0.2676 (0.3953)
loss_classifier: 0.0583 (0.1092) loss_box_reg: 0.1108 (0.1426)
loss_objectness: 0.0274 (0.0678) loss_rpn_box_reg: 0.0428 (0.0757) time:
0.9697 data: 0.0316 max mem: 4962
Epoch: [0] [354/875] eta: 0:08:48 lr: 0.010024 loss: 0.2405 (0.3742)

```

```

loss_classifier: 0.0634 (0.1018) loss_box_reg: 0.1090 (0.1373)
loss_objectness: 0.0211 (0.0622) loss_rpn_box_reg: 0.0555 (0.0729) time:
0.9727 data: 0.0342 max mem: 4962
Epoch: [0] [413/875] eta: 0:07:46 lr: 0.010018 loss: 0.2332 (0.3579)
loss_classifier: 0.0587 (0.0960) loss_box_reg: 0.0991 (0.1324)
loss_objectness: 0.0255 (0.0581) loss_rpn_box_reg: 0.0463 (0.0715) time:
0.9707 data: 0.0359 max mem: 4962
Epoch: [0] [472/875] eta: 0:06:44 lr: 0.010013 loss: 0.2096 (0.3430)
loss_classifier: 0.0519 (0.0912) loss_box_reg: 0.0988 (0.1289)
loss_objectness: 0.0171 (0.0539) loss_rpn_box_reg: 0.0506 (0.0690) time:
0.9750 data: 0.0326 max mem: 4962
Epoch: [0] [531/875] eta: 0:05:44 lr: 0.010009 loss: 0.2380 (0.3308)
loss_classifier: 0.0516 (0.0873) loss_box_reg: 0.0989 (0.1257)
loss_objectness: 0.0185 (0.0507) loss_rpn_box_reg: 0.0529 (0.0672) time:
0.9802 data: 0.0362 max mem: 4962
Epoch: [0] [590/875] eta: 0:04:44 lr: 0.010004 loss: 0.2242 (0.3216)
loss_classifier: 0.0506 (0.0844) loss_box_reg: 0.0947 (0.1229)
loss_objectness: 0.0207 (0.0484) loss_rpn_box_reg: 0.0501 (0.0660) time:
0.9807 data: 0.0363 max mem: 4962
Epoch: [0] [649/875] eta: 0:03:45 lr: 0.010000 loss: 0.2116 (0.3127)
loss_classifier: 0.0499 (0.0817) loss_box_reg: 0.0930 (0.1208)
loss_objectness: 0.0169 (0.0460) loss_rpn_box_reg: 0.0354 (0.0642) time:
0.9692 data: 0.0332 max mem: 4962
Epoch: [0] [708/875] eta: 0:02:46 lr: 0.009996 loss: 0.2472 (0.3056)
loss_classifier: 0.0535 (0.0797) loss_box_reg: 0.1044 (0.1192)
loss_objectness: 0.0191 (0.0438) loss_rpn_box_reg: 0.0492 (0.0629) time:
0.9833 data: 0.0341 max mem: 4962
Epoch: [0] [767/875] eta: 0:01:47 lr: 0.009992 loss: 0.1885 (0.2990)
loss_classifier: 0.0499 (0.0778) loss_box_reg: 0.0942 (0.1179)
loss_objectness: 0.0110 (0.0418) loss_rpn_box_reg: 0.0360 (0.0616) time:
0.9713 data: 0.0356 max mem: 4962
Epoch: [0] [826/875] eta: 0:00:48 lr: 0.009988 loss: 0.1947 (0.2929)
loss_classifier: 0.0508 (0.0760) loss_box_reg: 0.0924 (0.1161)
loss_objectness: 0.0172 (0.0401) loss_rpn_box_reg: 0.0329 (0.0607) time:
0.9848 data: 0.0375 max mem: 4962
Epoch: [0] [874/875] eta: 0:00:00 lr: 0.009973 loss: 0.1813 (0.2880)
loss_classifier: 0.0441 (0.0748) loss_box_reg: 0.0804 (0.1147)
loss_objectness: 0.0165 (0.0390) loss_rpn_box_reg: 0.0351 (0.0596) time:
0.8680 data: 0.0191 max mem: 4962
Epoch: [0] Total time: 0:14:25 (0.9887 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:12:17 model_time: 1.0782 (1.0782) evaluator_time:
0.0104 (0.0104) time: 3.9224 data: 2.5310 max mem: 5016
Test: [100/188] eta: 0:01:33 model_time: 0.9843 (0.9876) evaluator_time:
0.0056 (0.0051) time: 1.0405 data: 0.0263 max mem: 5016
Test: [187/188] eta: 0:00:01 model_time: 0.9755 (0.9867) evaluator_time:
0.0032 (0.0051) time: 1.0156 data: 0.0190 max mem: 5016

```



```

Test: Total time: 0:03:18 (1.0542 s / it)
Averaged stats: model_time: 0.9755 (0.9867)  evaluator_time: 0.0032 (0.0051)
Accumulating evaluation results...
DONE (t=0.25s).
IoU metric: bbox
Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.399
Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.596
Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.451
Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.273
Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.363
Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.367
Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.443
Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.520
Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.520
Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.443
Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.510
Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.458
SAVING PLOTS COMPLETE...
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SAVING PLOTS COMPLETE...

BEST VALIDATION mAP: 0.3985041295451938

SAVING BEST MODEL FOR EPOCH: 1

/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.
  warnings.warn(_create_warning_msg(
Epoch: [1] [ 0/875]  eta: 1:31:11  lr: 0.009973  loss: 0.2455 (0.2455)
loss_classifier: 0.0607 (0.0607)  loss_box_reg: 0.1114 (0.1114)
loss_objectness: 0.0230 (0.0230)  loss_rpn_box_reg: 0.0504 (0.0504)  time:
6.2532  data: 4.6729  max mem: 5016
Epoch: [1] [ 59/875]  eta: 0:15:07  lr: 0.009969  loss: 0.1833 (0.2118)
loss_classifier: 0.0510 (0.0554)  loss_box_reg: 0.0962 (0.0978)
loss_objectness: 0.0104 (0.0153)  loss_rpn_box_reg: 0.0305 (0.0433)  time:
0.9594  data: 0.0307  max mem: 5016
Epoch: [1] [118/875]  eta: 0:13:04  lr: 0.009965  loss: 0.2015 (0.2051)
loss_classifier: 0.0491 (0.0528)  loss_box_reg: 0.0890 (0.0939)
loss_objectness: 0.0122 (0.0153)  loss_rpn_box_reg: 0.0337 (0.0430)  time:
0.9683  data: 0.0327  max mem: 5016
Epoch: [1] [177/875]  eta: 0:11:44  lr: 0.009960  loss: 0.2066 (0.2034)

```

```

loss_classifier: 0.0521 (0.0522) loss_box_reg: 0.0920 (0.0930)
loss_objectness: 0.0146 (0.0153) loss_rpn_box_reg: 0.0395 (0.0429) time:
0.9558 data: 0.0311 max mem: 5016
Epoch: [1] [236/875] eta: 0:10:37 lr: 0.009956 loss: 0.1919 (0.2014)
loss_classifier: 0.0439 (0.0513) loss_box_reg: 0.0873 (0.0926)
loss_objectness: 0.0100 (0.0149) loss_rpn_box_reg: 0.0373 (0.0426) time:
0.9636 data: 0.0334 max mem: 5016
Epoch: [1] [295/875] eta: 0:09:33 lr: 0.009951 loss: 0.1757 (0.1995)
loss_classifier: 0.0388 (0.0503) loss_box_reg: 0.0785 (0.0926)
loss_objectness: 0.0118 (0.0143) loss_rpn_box_reg: 0.0328 (0.0422) time:
0.9553 data: 0.0333 max mem: 5016
Epoch: [1] [354/875] eta: 0:08:32 lr: 0.009946 loss: 0.1761 (0.1991)
loss_classifier: 0.0485 (0.0501) loss_box_reg: 0.0891 (0.0924)
loss_objectness: 0.0092 (0.0140) loss_rpn_box_reg: 0.0338 (0.0427) time:
0.9498 data: 0.0320 max mem: 5016
Epoch: [1] [413/875] eta: 0:07:32 lr: 0.009941 loss: 0.1526 (0.1960)
loss_classifier: 0.0367 (0.0493) loss_box_reg: 0.0667 (0.0910)
loss_objectness: 0.0120 (0.0138) loss_rpn_box_reg: 0.0344 (0.0419) time:
0.9643 data: 0.0356 max mem: 5016
Epoch: [1] [472/875] eta: 0:06:34 lr: 0.009935 loss: 0.1780 (0.1951)
loss_classifier: 0.0419 (0.0487) loss_box_reg: 0.0821 (0.0904)
loss_objectness: 0.0111 (0.0138) loss_rpn_box_reg: 0.0384 (0.0422) time:
0.9662 data: 0.0347 max mem: 5016
Epoch: [1] [531/875] eta: 0:05:35 lr: 0.009929 loss: 0.1714 (0.1943)
loss_classifier: 0.0429 (0.0484) loss_box_reg: 0.0791 (0.0897)
loss_objectness: 0.0108 (0.0137) loss_rpn_box_reg: 0.0308 (0.0424) time:
0.9638 data: 0.0340 max mem: 5016
Epoch: [1] [590/875] eta: 0:04:37 lr: 0.009923 loss: 0.1815 (0.1934)
loss_classifier: 0.0433 (0.0479) loss_box_reg: 0.0921 (0.0896)
loss_objectness: 0.0113 (0.0136) loss_rpn_box_reg: 0.0386 (0.0422) time:
0.9687 data: 0.0347 max mem: 5016
Epoch: [1] [649/875] eta: 0:03:39 lr: 0.009917 loss: 0.1771 (0.1934)
loss_classifier: 0.0403 (0.0478) loss_box_reg: 0.0795 (0.0896)
loss_objectness: 0.0108 (0.0139) loss_rpn_box_reg: 0.0373 (0.0422) time:
0.9491 data: 0.0308 max mem: 5016
Epoch: [1] [708/875] eta: 0:02:42 lr: 0.009911 loss: 0.1793 (0.1926)
loss_classifier: 0.0389 (0.0474) loss_box_reg: 0.0811 (0.0889)
loss_objectness: 0.0089 (0.0140) loss_rpn_box_reg: 0.0415 (0.0422) time:
0.9584 data: 0.0311 max mem: 5016
Epoch: [1] [767/875] eta: 0:01:44 lr: 0.009904 loss: 0.1692 (0.1918)
loss_classifier: 0.0412 (0.0473) loss_box_reg: 0.0815 (0.0887)
loss_objectness: 0.0103 (0.0139) loss_rpn_box_reg: 0.0306 (0.0419) time:
0.9565 data: 0.0337 max mem: 5016
Epoch: [1] [826/875] eta: 0:00:47 lr: 0.009897 loss: 0.1823 (0.1917)
loss_classifier: 0.0337 (0.0470) loss_box_reg: 0.0724 (0.0885)
loss_objectness: 0.0112 (0.0138) loss_rpn_box_reg: 0.0491 (0.0423) time:
0.9607 data: 0.0317 max mem: 5016
Epoch: [1] [874/875] eta: 0:00:00 lr: 0.009891 loss: 0.1658 (0.1906)

```

```

loss_classifier: 0.0385 (0.0467)  loss_box_reg: 0.0805 (0.0881)
loss_objectness: 0.0093 (0.0138)  loss_rpn_box_reg: 0.0342 (0.0420)  time:
0.8537  data: 0.0174  max mem: 5016
Epoch: [1] Total time: 0:14:06 (0.9672 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:13:35  model_time: 1.4939 (1.4939)  evaluator_time:
0.0711 (0.0711)  time: 4.3382  data: 2.0254  max mem: 5016
Test: [100/188] eta: 0:01:33  model_time: 0.9695 (0.9845)  evaluator_time:
0.0045 (0.0049)  time: 1.0227  data: 0.0240  max mem: 5016
Test: [187/188] eta: 0:00:01  model_time: 0.9781 (0.9827)  evaluator_time:
0.0029 (0.0047)  time: 1.0112  data: 0.0166  max mem: 5016
Test: Total time: 0:03:17 (1.0494 s / it)
Averaged stats: model_time: 0.9781 (0.9827)  evaluator_time: 0.0029 (0.0047)
Accumulating evaluation results...
DONE (t=0.30s).
IoU metric: bbox
Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.420
Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.616
Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.486
Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.290
Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.351
Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.353
Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 1 ] = 0.447
Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.517
Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.517
Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.454
Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.501
Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.432
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
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SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...

BEST VALIDATION mAP: 0.4202906212695508

SAVING BEST MODEL FOR EPOCH: 2

/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.
  warnings.warn(_create_warning_msg(
Epoch: [2] [ 0/875] eta: 1:25:38  lr: 0.009891  loss: 0.1769 (0.1769)

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loss_classifier: 0.0376 (0.0376) loss_box_reg: 0.1016 (0.1016)
loss_objectness: 0.0081 (0.0081) loss_rpn_box_reg: 0.0297 (0.0297) time:
5.8728 data: 4.1674 max mem: 5016
Epoch: [2] [ 59/875] eta: 0:14:43 lr: 0.009883 loss: 0.1683 (0.1652)
loss_classifier: 0.0406 (0.0390) loss_box_reg: 0.0735 (0.0801)
loss_objectness: 0.0082 (0.0106) loss_rpn_box_reg: 0.0319 (0.0355) time:
0.9522 data: 0.0305 max mem: 5016
Epoch: [2] [118/875] eta: 0:12:48 lr: 0.009876 loss: 0.1677 (0.1711)
loss_classifier: 0.0342 (0.0402) loss_box_reg: 0.0761 (0.0818)
loss_objectness: 0.0100 (0.0121) loss_rpn_box_reg: 0.0318 (0.0370) time:
0.9552 data: 0.0296 max mem: 5016
Epoch: [2] [177/875] eta: 0:11:34 lr: 0.009868 loss: 0.1854 (0.1709)
loss_classifier: 0.0395 (0.0405) loss_box_reg: 0.0838 (0.0817)
loss_objectness: 0.0082 (0.0115) loss_rpn_box_reg: 0.0390 (0.0372) time:
0.9477 data: 0.0314 max mem: 5016
Epoch: [2] [236/875] eta: 0:10:29 lr: 0.009859 loss: 0.1805 (0.1712)
loss_classifier: 0.0461 (0.0409) loss_box_reg: 0.0807 (0.0812)
loss_objectness: 0.0100 (0.0115) loss_rpn_box_reg: 0.0292 (0.0376) time:
0.9599 data: 0.0320 max mem: 5016
Epoch: [2] [295/875] eta: 0:09:27 lr: 0.009851 loss: 0.1669 (0.1705)
loss_classifier: 0.0394 (0.0405) loss_box_reg: 0.0719 (0.0804)
loss_objectness: 0.0086 (0.0113) loss_rpn_box_reg: 0.0429 (0.0383) time:
0.9425 data: 0.0281 max mem: 5016
Epoch: [2] [354/875] eta: 0:08:27 lr: 0.009842 loss: 0.1328 (0.1688)
loss_classifier: 0.0370 (0.0403) loss_box_reg: 0.0680 (0.0796)
loss_objectness: 0.0079 (0.0110) loss_rpn_box_reg: 0.0304 (0.0380) time:
0.9452 data: 0.0329 max mem: 5016
Epoch: [2] [413/875] eta: 0:07:28 lr: 0.009833 loss: 0.1768 (0.1687)
loss_classifier: 0.0444 (0.0407) loss_box_reg: 0.0792 (0.0794)
loss_objectness: 0.0096 (0.0112) loss_rpn_box_reg: 0.0365 (0.0374) time:
0.9544 data: 0.0281 max mem: 5016
Epoch: [2] [472/875] eta: 0:06:30 lr: 0.009824 loss: 0.1485 (0.1674)
loss_classifier: 0.0356 (0.0404) loss_box_reg: 0.0721 (0.0790)
loss_objectness: 0.0081 (0.0111) loss_rpn_box_reg: 0.0285 (0.0369) time:
0.9588 data: 0.0333 max mem: 5016
Epoch: [2] [531/875] eta: 0:05:32 lr: 0.009815 loss: 0.1540 (0.1661)
loss_classifier: 0.0334 (0.0401) loss_box_reg: 0.0764 (0.0788)
loss_objectness: 0.0082 (0.0108) loss_rpn_box_reg: 0.0278 (0.0364) time:
0.9466 data: 0.0352 max mem: 5016
Epoch: [2] [590/875] eta: 0:04:35 lr: 0.009805 loss: 0.1682 (0.1656)
loss_classifier: 0.0384 (0.0399) loss_box_reg: 0.0822 (0.0787)
loss_objectness: 0.0073 (0.0106) loss_rpn_box_reg: 0.0335 (0.0364) time:
0.9513 data: 0.0312 max mem: 5016
Epoch: [2] [649/875] eta: 0:03:38 lr: 0.009795 loss: 0.1420 (0.1653)
loss_classifier: 0.0340 (0.0398) loss_box_reg: 0.0749 (0.0785)
loss_objectness: 0.0092 (0.0107) loss_rpn_box_reg: 0.0270 (0.0363) time:
0.9503 data: 0.0341 max mem: 5016
Epoch: [2] [708/875] eta: 0:02:41 lr: 0.009785 loss: 0.1621 (0.1649)

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loss_classifier: 0.0330 (0.0397) loss_box_reg: 0.0774 (0.0785)
loss_objectness: 0.0073 (0.0105) loss_rpn_box_reg: 0.0393 (0.0362) time:
0.9591 data: 0.0301 max mem: 5016
Epoch: [2] [767/875] eta: 0:01:44 lr: 0.009775 loss: 0.1375 (0.1643)
loss_classifier: 0.0368 (0.0395) loss_box_reg: 0.0680 (0.0784)
loss_objectness: 0.0073 (0.0104) loss_rpn_box_reg: 0.0222 (0.0360) time:
0.9547 data: 0.0321 max mem: 5016
Epoch: [2] [826/875] eta: 0:00:47 lr: 0.009764 loss: 0.1676 (0.1636)
loss_classifier: 0.0381 (0.0393) loss_box_reg: 0.0791 (0.0782)
loss_objectness: 0.0057 (0.0102) loss_rpn_box_reg: 0.0358 (0.0359) time:
0.9531 data: 0.0307 max mem: 5016
Epoch: [2] [874/875] eta: 0:00:00 lr: 0.009755 loss: 0.1383 (0.1633)
loss_classifier: 0.0377 (0.0394) loss_box_reg: 0.0766 (0.0781)
loss_objectness: 0.0085 (0.0102) loss_rpn_box_reg: 0.0296 (0.0356) time:
0.8835 data: 0.0223 max mem: 5016
Epoch: [2] Total time: 0:14:01 (0.9619 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:10:20 model_time: 1.0030 (1.0030) evaluator_time:
0.0076 (0.0076) time: 3.2991 data: 2.0252 max mem: 5016
Test: [100/188] eta: 0:01:32 model_time: 0.9770 (0.9849) evaluator_time:
0.0032 (0.0046) time: 1.0269 data: 0.0215 max mem: 5016
Test: [187/188] eta: 0:00:01 model_time: 0.9788 (0.9839) evaluator_time:
0.0026 (0.0044) time: 1.0085 data: 0.0144 max mem: 5016
Test: Total time: 0:03:16 (1.0447 s / it)
Averaged stats: model_time: 0.9788 (0.9839) evaluator_time: 0.0026 (0.0044)
Accumulating evaluation results...
DONE (t=0.17s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.428
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.618
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.486
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.304
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.363
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.359
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.467
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.528
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.528
Average Recall (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.453
Average Recall (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.513
Average Recall (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.443
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BEST VALIDATION mAP: 0.42801056595227804

SAVING BEST MODEL FOR EPOCH: 3

/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.

warnings.warn(_create_warning_msg(

Epoch: [3] [0/875] eta: 2:10:16 lr: 0.009755 loss: 0.1240 (0.1240)
loss_classifier: 0.0286 (0.0286) loss_box_reg: 0.0693 (0.0693)
loss_objectness: 0.0098 (0.0098) loss_rpn_box_reg: 0.0163 (0.0163) time:
8.9328 data: 6.8608 max mem: 5016
Epoch: [3] [59/875] eta: 0:15:15 lr: 0.009744 loss: 0.1491 (0.1496)
loss_classifier: 0.0303 (0.0349) loss_box_reg: 0.0709 (0.0716)
loss_objectness: 0.0070 (0.0088) loss_rpn_box_reg: 0.0265 (0.0342) time:
0.9572 data: 0.0313 max mem: 5016
Epoch: [3] [118/875] eta: 0:13:05 lr: 0.009733 loss: 0.1237 (0.1450)
loss_classifier: 0.0248 (0.0335) loss_box_reg: 0.0617 (0.0715)
loss_objectness: 0.0062 (0.0085) loss_rpn_box_reg: 0.0233 (0.0315) time:
0.9620 data: 0.0316 max mem: 5016
Epoch: [3] [177/875] eta: 0:11:43 lr: 0.009721 loss: 0.1405 (0.1493)
loss_classifier: 0.0319 (0.0353) loss_box_reg: 0.0641 (0.0729)
loss_objectness: 0.0073 (0.0087) loss_rpn_box_reg: 0.0277 (0.0324) time:
0.9417 data: 0.0315 max mem: 5016
Epoch: [3] [236/875] eta: 0:10:35 lr: 0.009710 loss: 0.1377 (0.1484)
loss_classifier: 0.0356 (0.0358) loss_box_reg: 0.0626 (0.0720)
loss_objectness: 0.0066 (0.0087) loss_rpn_box_reg: 0.0284 (0.0319) time:
0.9610 data: 0.0369 max mem: 5016
Epoch: [3] [295/875] eta: 0:09:32 lr: 0.009698 loss: 0.1673 (0.1492)
loss_classifier: 0.0374 (0.0357) loss_box_reg: 0.0734 (0.0720)
loss_objectness: 0.0086 (0.0090) loss_rpn_box_reg: 0.0349 (0.0325) time:
0.9574 data: 0.0315 max mem: 5016
Epoch: [3] [354/875] eta: 0:08:31 lr: 0.009686 loss: 0.1305 (0.1498)
loss_classifier: 0.0303 (0.0356) loss_box_reg: 0.0631 (0.0718)
loss_objectness: 0.0076 (0.0095) loss_rpn_box_reg: 0.0235 (0.0329) time:
0.9627 data: 0.0360 max mem: 5016
Epoch: [3] [413/875] eta: 0:07:31 lr: 0.009673 loss: 0.1487 (0.1517)
loss_classifier: 0.0374 (0.0359) loss_box_reg: 0.0743 (0.0726)
loss_objectness: 0.0078 (0.0097) loss_rpn_box_reg: 0.0287 (0.0334) time:
0.9486 data: 0.0315 max mem: 5016
Epoch: [3] [472/875] eta: 0:06:32 lr: 0.009660 loss: 0.1290 (0.1509)
loss_classifier: 0.0316 (0.0357) loss_box_reg: 0.0637 (0.0723)
loss_objectness: 0.0072 (0.0098) loss_rpn_box_reg: 0.0200 (0.0331) time:
0.9522 data: 0.0320 max mem: 5016
Epoch: [3] [531/875] eta: 0:05:34 lr: 0.009648 loss: 0.1317 (0.1504)

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loss_classifier: 0.0360 (0.0357) loss_box_reg: 0.0679 (0.0719)
loss_objectness: 0.0086 (0.0098) loss_rpn_box_reg: 0.0291 (0.0330) time:
0.9562 data: 0.0337 max mem: 5016
Epoch: [3] [590/875] eta: 0:04:36 lr: 0.009634 loss: 0.1636 (0.1502)
loss_classifier: 0.0356 (0.0357) loss_box_reg: 0.0805 (0.0720)
loss_objectness: 0.0065 (0.0097) loss_rpn_box_reg: 0.0220 (0.0328) time:
0.9542 data: 0.0359 max mem: 5016
Epoch: [3] [649/875] eta: 0:03:38 lr: 0.009621 loss: 0.1333 (0.1502)
loss_classifier: 0.0311 (0.0357) loss_box_reg: 0.0632 (0.0719)
loss_objectness: 0.0065 (0.0096) loss_rpn_box_reg: 0.0275 (0.0330) time:
0.9550 data: 0.0307 max mem: 5016
Epoch: [3] [708/875] eta: 0:02:41 lr: 0.009607 loss: 0.1527 (0.1507)
loss_classifier: 0.0327 (0.0357) loss_box_reg: 0.0793 (0.0722)
loss_objectness: 0.0063 (0.0096) loss_rpn_box_reg: 0.0356 (0.0333) time:
0.9738 data: 0.0353 max mem: 5016
Epoch: [3] [767/875] eta: 0:01:44 lr: 0.009594 loss: 0.1297 (0.1507)
loss_classifier: 0.0305 (0.0357) loss_box_reg: 0.0661 (0.0723)
loss_objectness: 0.0087 (0.0094) loss_rpn_box_reg: 0.0226 (0.0332) time:
0.9562 data: 0.0320 max mem: 5016
Epoch: [3] [826/875] eta: 0:00:47 lr: 0.009580 loss: 0.1414 (0.1506)
loss_classifier: 0.0328 (0.0356) loss_box_reg: 0.0723 (0.0724)
loss_objectness: 0.0060 (0.0095) loss_rpn_box_reg: 0.0304 (0.0332) time:
0.9647 data: 0.0343 max mem: 5016
Epoch: [3] [874/875] eta: 0:00:00 lr: 0.009568 loss: 0.1192 (0.1500)
loss_classifier: 0.0292 (0.0355) loss_box_reg: 0.0649 (0.0721)
loss_objectness: 0.0081 (0.0093) loss_rpn_box_reg: 0.0261 (0.0331) time:
0.8539 data: 0.0179 max mem: 5016
Epoch: [3] Total time: 0:14:02 (0.9633 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:15:07 model_time: 1.3594 (1.3594) evaluator_time:
0.0163 (0.0163) time: 4.8294 data: 3.0337 max mem: 5017
Test: [100/188] eta: 0:01:34 model_time: 0.9718 (0.9857) evaluator_time:
0.0032 (0.0042) time: 1.0222 data: 0.0227 max mem: 5017
Test: [187/188] eta: 0:00:01 model_time: 0.9741 (0.9835) evaluator_time:
0.0029 (0.0042) time: 1.0128 data: 0.0183 max mem: 5017
Test: Total time: 0:03:18 (1.0562 s / it)
Averaged stats: model_time: 0.9741 (0.9835) evaluator_time: 0.0029 (0.0042)
Accumulating evaluation results...
DONE (t=0.26s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.411
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.604
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.457
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.272
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.358
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.355
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.455

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Average Recall      (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.511
Average Recall      (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.511
Average Recall      (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.451
Average Recall      (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.487
Average Recall      (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.446
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SAVING PLOTS COMPLETE...
/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.
  warnings.warn(_create_warning_msg(
Epoch: [4] [ 0/875]  eta: 1:31:00  lr: 0.009568  loss: 0.1729 (0.1729)
loss_classifier: 0.0409 (0.0409)  loss_box_reg: 0.0779 (0.0779)
loss_objectness: 0.0098 (0.0098)  loss_rpn_box_reg: 0.0443 (0.0443)  time:
6.2409  data: 4.8224  max mem: 5017
Epoch: [4] [ 59/875]  eta: 0:14:40  lr: 0.009553  loss: 0.1315 (0.1355)
loss_classifier: 0.0283 (0.0315)  loss_box_reg: 0.0678 (0.0685)
loss_objectness: 0.0050 (0.0067)  loss_rpn_box_reg: 0.0264 (0.0288)  time:
0.9585  data: 0.0311  max mem: 5017
Epoch: [4] [118/875]  eta: 0:12:47  lr: 0.009539  loss: 0.1419 (0.1383)
loss_classifier: 0.0309 (0.0321)  loss_box_reg: 0.0713 (0.0684)
loss_objectness: 0.0073 (0.0073)  loss_rpn_box_reg: 0.0243 (0.0305)  time:
0.9512  data: 0.0315  max mem: 5017
Epoch: [4] [177/875]  eta: 0:11:33  lr: 0.009524  loss: 0.1228 (0.1370)
loss_classifier: 0.0288 (0.0318)  loss_box_reg: 0.0628 (0.0681)
loss_objectness: 0.0067 (0.0072)  loss_rpn_box_reg: 0.0243 (0.0299)  time:
0.9388  data: 0.0300  max mem: 5017
Epoch: [4] [236/875]  eta: 0:10:29  lr: 0.009508  loss: 0.1424 (0.1401)
loss_classifier: 0.0341 (0.0324)  loss_box_reg: 0.0677 (0.0689)
loss_objectness: 0.0079 (0.0074)  loss_rpn_box_reg: 0.0319 (0.0314)  time:
0.9625  data: 0.0327  max mem: 5017
Epoch: [4] [295/875]  eta: 0:09:27  lr: 0.009493  loss: 0.1323 (0.1375)
loss_classifier: 0.0310 (0.0320)  loss_box_reg: 0.0646 (0.0681)
loss_objectness: 0.0037 (0.0070)  loss_rpn_box_reg: 0.0185 (0.0304)  time:
0.9639  data: 0.0318  max mem: 5017
Epoch: [4] [354/875]  eta: 0:08:27  lr: 0.009477  loss: 0.1256 (0.1370)
loss_classifier: 0.0261 (0.0317)  loss_box_reg: 0.0612 (0.0673)
loss_objectness: 0.0051 (0.0072)  loss_rpn_box_reg: 0.0222 (0.0308)  time:
0.9491  data: 0.0299  max mem: 5017
Epoch: [4] [413/875]  eta: 0:07:29  lr: 0.009462  loss: 0.1218 (0.1348)
loss_classifier: 0.0258 (0.0312)  loss_box_reg: 0.0668 (0.0662)

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loss_objectness: 0.0058 (0.0071) loss_rpn_box_reg: 0.0266 (0.0303) time:
0.9563 data: 0.0331 max mem: 5017
Epoch: [4] [472/875] eta: 0:06:31 lr: 0.009446 loss: 0.1282 (0.1350)
loss_classifier: 0.0283 (0.0309) loss_box_reg: 0.0599 (0.0661)
loss_objectness: 0.0056 (0.0073) loss_rpn_box_reg: 0.0310 (0.0306) time:
0.9597 data: 0.0295 max mem: 5017
Epoch: [4] [531/875] eta: 0:05:33 lr: 0.009429 loss: 0.1126 (0.1342)
loss_classifier: 0.0239 (0.0308) loss_box_reg: 0.0578 (0.0657)
loss_objectness: 0.0090 (0.0074) loss_rpn_box_reg: 0.0216 (0.0304) time:
0.9589 data: 0.0350 max mem: 5017
Epoch: [4] [590/875] eta: 0:04:35 lr: 0.009413 loss: 0.1300 (0.1337)
loss_classifier: 0.0254 (0.0306) loss_box_reg: 0.0652 (0.0654)
loss_objectness: 0.0068 (0.0075) loss_rpn_box_reg: 0.0247 (0.0303) time:
0.9418 data: 0.0307 max mem: 5017
Epoch: [4] [649/875] eta: 0:03:38 lr: 0.009396 loss: 0.1201 (0.1341)
loss_classifier: 0.0243 (0.0306) loss_box_reg: 0.0592 (0.0652)
loss_objectness: 0.0069 (0.0078) loss_rpn_box_reg: 0.0271 (0.0306) time:
0.9674 data: 0.0348 max mem: 5017
Epoch: [4] [708/875] eta: 0:02:41 lr: 0.009379 loss: 0.1475 (0.1345)
loss_classifier: 0.0325 (0.0305) loss_box_reg: 0.0654 (0.0651)
loss_objectness: 0.0088 (0.0078) loss_rpn_box_reg: 0.0304 (0.0309) time:
0.9590 data: 0.0304 max mem: 5017
Epoch: [4] [767/875] eta: 0:01:44 lr: 0.009362 loss: 0.1229 (0.1342)
loss_classifier: 0.0285 (0.0305) loss_box_reg: 0.0632 (0.0649)
loss_objectness: 0.0071 (0.0079) loss_rpn_box_reg: 0.0196 (0.0309) time:
0.9523 data: 0.0338 max mem: 5017
Epoch: [4] [826/875] eta: 0:00:47 lr: 0.009345 loss: 0.1266 (0.1336)
loss_classifier: 0.0289 (0.0304) loss_box_reg: 0.0579 (0.0646)
loss_objectness: 0.0060 (0.0079) loss_rpn_box_reg: 0.0319 (0.0308) time:
0.9538 data: 0.0334 max mem: 5017
Epoch: [4] [874/875] eta: 0:00:00 lr: 0.009330 loss: 0.1131 (0.1330)
loss_classifier: 0.0276 (0.0302) loss_box_reg: 0.0611 (0.0644)
loss_objectness: 0.0057 (0.0078) loss_rpn_box_reg: 0.0253 (0.0305) time:
0.8523 data: 0.0174 max mem: 5017
Epoch: [4] Total time: 0:14:01 (0.9613 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:10:53 model_time: 1.4186 (1.4186) evaluator_time:
0.0504 (0.0504) time: 3.4781 data: 1.5317 max mem: 5017
Test: [100/188] eta: 0:01:33 model_time: 0.9760 (0.9868) evaluator_time:
0.0029 (0.0047) time: 1.0287 data: 0.0230 max mem: 5017
Test: [187/188] eta: 0:00:01 model_time: 0.9793 (0.9846) evaluator_time:
0.0031 (0.0045) time: 1.0096 data: 0.0162 max mem: 5017
Test: Total time: 0:03:17 (1.0486 s / it)
Averaged stats: model_time: 0.9793 (0.9846) evaluator_time: 0.0031 (0.0045)
Accumulating evaluation results...
DONE (t=0.28s).
IoU metric: bbox

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Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.424
Average Precision (AP) @[ IoU=0.50      | area= all | maxDets=100 ] = 0.615
Average Precision (AP) @[ IoU=0.75      | area= all | maxDets=100 ] = 0.472
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.291
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.379
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.356
Average Recall    (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.462
Average Recall    (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.519
Average Recall    (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.519
Average Recall    (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.466
Average Recall    (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.525
Average Recall    (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.399
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.
  warnings.warn(_create_warning_msg(
Epoch: [5] [ 0/875] eta: 1:45:47 lr: 0.009330 loss: 0.1531 (0.1531)
loss_classifier: 0.0447 (0.0447) loss_box_reg: 0.0643 (0.0643)
loss_objectness: 0.0081 (0.0081) loss_rpn_box_reg: 0.0360 (0.0360) time:
7.2548 data: 5.9181 max mem: 5017
Epoch: [5] [ 59/875] eta: 0:14:50 lr: 0.009312 loss: 0.1324 (0.1243)
loss_classifier: 0.0256 (0.0278) loss_box_reg: 0.0641 (0.0601)
loss_objectness: 0.0060 (0.0066) loss_rpn_box_reg: 0.0302 (0.0298) time:
0.9567 data: 0.0332 max mem: 5017
Epoch: [5] [118/875] eta: 0:12:54 lr: 0.009294 loss: 0.1100 (0.1231)
loss_classifier: 0.0261 (0.0278) loss_box_reg: 0.0559 (0.0598)
loss_objectness: 0.0037 (0.0069) loss_rpn_box_reg: 0.0210 (0.0286) time:
0.9593 data: 0.0360 max mem: 5017
Epoch: [5] [177/875] eta: 0:11:39 lr: 0.009276 loss: 0.1073 (0.1239)
loss_classifier: 0.0267 (0.0279) loss_box_reg: 0.0633 (0.0599)
loss_objectness: 0.0045 (0.0073) loss_rpn_box_reg: 0.0195 (0.0288) time:
0.9524 data: 0.0314 max mem: 5017
Epoch: [5] [236/875] eta: 0:10:32 lr: 0.009258 loss: 0.1388 (0.1250)
loss_classifier: 0.0285 (0.0279) loss_box_reg: 0.0618 (0.0607)
loss_objectness: 0.0042 (0.0071) loss_rpn_box_reg: 0.0238 (0.0292) time:
0.9574 data: 0.0318 max mem: 5017
Epoch: [5] [295/875] eta: 0:09:30 lr: 0.009239 loss: 0.1161 (0.1267)
loss_classifier: 0.0245 (0.0281) loss_box_reg: 0.0598 (0.0613)
loss_objectness: 0.0054 (0.0071) loss_rpn_box_reg: 0.0302 (0.0303) time:

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0.9540 data: 0.0310 max mem: 5017
Epoch: [5] [354/875] eta: 0:08:30 lr: 0.009220 loss: 0.1270 (0.1268)
loss_classifier: 0.0288 (0.0283) loss_box_reg: 0.0620 (0.0614)
loss_objectness: 0.0060 (0.0070) loss_rpn_box_reg: 0.0218 (0.0300) time:
0.9572 data: 0.0357 max mem: 5017
Epoch: [5] [413/875] eta: 0:07:30 lr: 0.009201 loss: 0.0997 (0.1258)
loss_classifier: 0.0238 (0.0285) loss_box_reg: 0.0517 (0.0614)
loss_objectness: 0.0045 (0.0069) loss_rpn_box_reg: 0.0188 (0.0289) time:
0.9535 data: 0.0322 max mem: 5017
Epoch: [5] [472/875] eta: 0:06:32 lr: 0.009182 loss: 0.1056 (0.1247)
loss_classifier: 0.0223 (0.0283) loss_box_reg: 0.0554 (0.0610)
loss_objectness: 0.0045 (0.0067) loss_rpn_box_reg: 0.0215 (0.0287) time:
0.9607 data: 0.0305 max mem: 5017
Epoch: [5] [531/875] eta: 0:05:34 lr: 0.009163 loss: 0.1231 (0.1251)
loss_classifier: 0.0238 (0.0284) loss_box_reg: 0.0620 (0.0613)
loss_objectness: 0.0048 (0.0068) loss_rpn_box_reg: 0.0233 (0.0286) time:
0.9553 data: 0.0327 max mem: 5017
Epoch: [5] [590/875] eta: 0:04:36 lr: 0.009143 loss: 0.1121 (0.1250)
loss_classifier: 0.0246 (0.0285) loss_box_reg: 0.0563 (0.0612)
loss_objectness: 0.0045 (0.0067) loss_rpn_box_reg: 0.0257 (0.0286) time:
0.9561 data: 0.0335 max mem: 5017
Epoch: [5] [649/875] eta: 0:03:38 lr: 0.009123 loss: 0.1123 (0.1252)
loss_classifier: 0.0225 (0.0283) loss_box_reg: 0.0544 (0.0612)
loss_objectness: 0.0058 (0.0068) loss_rpn_box_reg: 0.0248 (0.0289) time:
0.9536 data: 0.0319 max mem: 5017
Epoch: [5] [708/875] eta: 0:02:41 lr: 0.009103 loss: 0.1198 (0.1245)
loss_classifier: 0.0279 (0.0281) loss_box_reg: 0.0603 (0.0609)
loss_objectness: 0.0048 (0.0067) loss_rpn_box_reg: 0.0253 (0.0288) time:
0.9564 data: 0.0343 max mem: 5017
Epoch: [5] [767/875] eta: 0:01:44 lr: 0.009083 loss: 0.1353 (0.1249)
loss_classifier: 0.0303 (0.0283) loss_box_reg: 0.0657 (0.0610)
loss_objectness: 0.0046 (0.0067) loss_rpn_box_reg: 0.0252 (0.0288) time:
0.9565 data: 0.0336 max mem: 5017
Epoch: [5] [826/875] eta: 0:00:47 lr: 0.009062 loss: 0.1277 (0.1251)
loss_classifier: 0.0251 (0.0284) loss_box_reg: 0.0570 (0.0610)
loss_objectness: 0.0063 (0.0068) loss_rpn_box_reg: 0.0269 (0.0290) time:
0.9589 data: 0.0334 max mem: 5017
Epoch: [5] [874/875] eta: 0:00:00 lr: 0.009045 loss: 0.1221 (0.1254)
loss_classifier: 0.0268 (0.0284) loss_box_reg: 0.0610 (0.0610)
loss_objectness: 0.0048 (0.0068) loss_rpn_box_reg: 0.0250 (0.0292) time:
0.8750 data: 0.0219 max mem: 5017
Epoch: [5] Total time: 0:14:04 (0.9648 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:10:11 model_time: 1.0949 (1.0949) evaluator_time:
0.0060 (0.0060) time: 3.2507 data: 1.8831 max mem: 5017
Test: [100/188] eta: 0:01:33 model_time: 0.9769 (0.9846) evaluator_time:
0.0048 (0.0046) time: 1.0243 data: 0.0220 max mem: 5017

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Test: [187/188] eta: 0:00:01 model_time: 0.9800 (0.9828) evaluator_time:
0.0027 (0.0042) time: 1.0100 data: 0.0156 max mem: 5017
Test: Total time: 0:03:16 (1.0454 s / it)
Averaged stats: model_time: 0.9800 (0.9828) evaluator_time: 0.0027 (0.0042)
Accumulating evaluation results...
DONE (t=0.17s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.427
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.614
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.481
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.285
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.391
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.365
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.459
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.519
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.519
Average Recall (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.447
Average Recall (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.510
Average Recall (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.448
SAVING PLOTS COMPLETE...
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SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.
  warnings.warn(_create_warning_msg(
Epoch: [6] [ 0/875] eta: 1:45:52 lr: 0.009045 loss: 0.2039 (0.2039)
loss_classifier: 0.0581 (0.0581) loss_box_reg: 0.0864 (0.0864)
loss_objectness: 0.0077 (0.0077) loss_rpn_box_reg: 0.0517 (0.0517) time:
7.2595 data: 5.1315 max mem: 5017
Epoch: [6] [ 59/875] eta: 0:15:07 lr: 0.009024 loss: 0.1180 (0.1198)
loss_classifier: 0.0249 (0.0276) loss_box_reg: 0.0566 (0.0592)
loss_objectness: 0.0042 (0.0057) loss_rpn_box_reg: 0.0239 (0.0273) time:
0.9567 data: 0.0358 max mem: 5017
Epoch: [6] [118/875] eta: 0:13:02 lr: 0.009003 loss: 0.1146 (0.1210)
loss_classifier: 0.0290 (0.0275) loss_box_reg: 0.0621 (0.0605)
loss_objectness: 0.0049 (0.0058) loss_rpn_box_reg: 0.0228 (0.0272) time:
0.9630 data: 0.0334 max mem: 5017
Epoch: [6] [177/875] eta: 0:11:43 lr: 0.008982 loss: 0.1304 (0.1201)
loss_classifier: 0.0304 (0.0269) loss_box_reg: 0.0685 (0.0599)
loss_objectness: 0.0051 (0.0061) loss_rpn_box_reg: 0.0279 (0.0273) time:
0.9606 data: 0.0347 max mem: 5017

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Epoch: [6] [236/875] eta: 0:10:34 lr: 0.008960 loss: 0.1294 (0.1196)
loss_classifier: 0.0268 (0.0262) loss_box_reg: 0.0613 (0.0589)
loss_objectness: 0.0055 (0.0062) loss_rpn_box_reg: 0.0285 (0.0283) time:
0.9460 data: 0.0313 max mem: 5017

Epoch: [6] [295/875] eta: 0:09:32 lr: 0.008939 loss: 0.1111 (0.1197)
loss_classifier: 0.0246 (0.0262) loss_box_reg: 0.0552 (0.0587)
loss_objectness: 0.0034 (0.0061) loss_rpn_box_reg: 0.0188 (0.0287) time:
0.9537 data: 0.0321 max mem: 5017

Epoch: [6] [354/875] eta: 0:08:30 lr: 0.008917 loss: 0.1056 (0.1193)
loss_classifier: 0.0231 (0.0263) loss_box_reg: 0.0541 (0.0583)
loss_objectness: 0.0036 (0.0060) loss_rpn_box_reg: 0.0221 (0.0286) time:
0.9535 data: 0.0345 max mem: 5017

Epoch: [6] [413/875] eta: 0:07:30 lr: 0.008895 loss: 0.1138 (0.1181)
loss_classifier: 0.0263 (0.0260) loss_box_reg: 0.0548 (0.0580)
loss_objectness: 0.0054 (0.0059) loss_rpn_box_reg: 0.0213 (0.0282) time:
0.9428 data: 0.0320 max mem: 5017

Epoch: [6] [472/875] eta: 0:06:32 lr: 0.008873 loss: 0.1027 (0.1175)
loss_classifier: 0.0211 (0.0259) loss_box_reg: 0.0507 (0.0577)
loss_objectness: 0.0036 (0.0059) loss_rpn_box_reg: 0.0221 (0.0281) time:
0.9586 data: 0.0323 max mem: 5017

Epoch: [6] [531/875] eta: 0:05:34 lr: 0.008850 loss: 0.1128 (0.1174)
loss_classifier: 0.0265 (0.0257) loss_box_reg: 0.0572 (0.0575)
loss_objectness: 0.0051 (0.0059) loss_rpn_box_reg: 0.0212 (0.0282) time:
0.9829 data: 0.0556 max mem: 5017

Epoch: [6] [590/875] eta: 0:04:36 lr: 0.008828 loss: 0.1154 (0.1174)
loss_classifier: 0.0242 (0.0257) loss_box_reg: 0.0508 (0.0574)
loss_objectness: 0.0061 (0.0062) loss_rpn_box_reg: 0.0287 (0.0281) time:
0.9620 data: 0.0324 max mem: 5017

Epoch: [6] [649/875] eta: 0:03:38 lr: 0.008805 loss: 0.0987 (0.1169)
loss_classifier: 0.0211 (0.0257) loss_box_reg: 0.0492 (0.0572)
loss_objectness: 0.0042 (0.0063) loss_rpn_box_reg: 0.0223 (0.0277) time:
0.9383 data: 0.0294 max mem: 5017

Epoch: [6] [708/875] eta: 0:02:41 lr: 0.008782 loss: 0.0885 (0.1164)
loss_classifier: 0.0198 (0.0256) loss_box_reg: 0.0470 (0.0570)
loss_objectness: 0.0045 (0.0062) loss_rpn_box_reg: 0.0190 (0.0275) time:
0.9547 data: 0.0346 max mem: 5017

Epoch: [6] [767/875] eta: 0:01:44 lr: 0.008759 loss: 0.1172 (0.1162)
loss_classifier: 0.0254 (0.0256) loss_box_reg: 0.0581 (0.0569)
loss_objectness: 0.0055 (0.0062) loss_rpn_box_reg: 0.0267 (0.0274) time:
0.9673 data: 0.0321 max mem: 5017

Epoch: [6] [826/875] eta: 0:00:47 lr: 0.008735 loss: 0.1067 (0.1159)
loss_classifier: 0.0200 (0.0255) loss_box_reg: 0.0520 (0.0568)
loss_objectness: 0.0045 (0.0062) loss_rpn_box_reg: 0.0238 (0.0274) time:
0.9529 data: 0.0308 max mem: 5017

Epoch: [6] [874/875] eta: 0:00:00 lr: 0.008716 loss: 0.0956 (0.1155)
loss_classifier: 0.0211 (0.0255) loss_box_reg: 0.0480 (0.0567)
loss_objectness: 0.0036 (0.0062) loss_rpn_box_reg: 0.0189 (0.0272) time:
0.8593 data: 0.0178 max mem: 5017

```

Epoch: [6] Total time: 0:14:03 (0.9645 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:10:28 model_time: 1.1053 (1.1053) evaluator_time:
0.0065 (0.0065) time: 3.3416 data: 1.9845 max mem: 5017
Test: [100/188] eta: 0:01:33 model_time: 0.9750 (0.9881) evaluator_time:
0.0028 (0.0040) time: 1.0241 data: 0.0191 max mem: 5017
Test: [187/188] eta: 0:00:01 model_time: 0.9773 (0.9852) evaluator_time:
0.0024 (0.0040) time: 1.0059 data: 0.0156 max mem: 5017
Test: Total time: 0:03:16 (1.0462 s / it)
Averaged stats: model_time: 0.9773 (0.9852) evaluator_time: 0.0024 (0.0040)
Accumulating evaluation results...
DONE (t=0.14s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.433
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.618
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.491
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.279
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.377
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.370
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.465
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.520
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.520
Average Recall (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.417
Average Recall (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.510
Average Recall (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.418
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
BEST VALIDATION mAP: 0.43263903438065293

SAVING BEST MODEL FOR EPOCH: 7

/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.
  warnings.warn(_create_warning_msg(
Epoch: [7] [ 0/875] eta: 1:57:41 lr: 0.008716 loss: 0.1393 (0.1393)
loss_classifier: 0.0258 (0.0258) loss_box_reg: 0.0468 (0.0468)
loss_objectness: 0.0068 (0.0068) loss_rpn_box_reg: 0.0598 (0.0598) time:
8.0704 data: 6.5518 max mem: 5017

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Epoch: [7] [59/875] eta: 0:15:03 lr: 0.008692 loss: 0.1196 (0.1242)
loss_classifier: 0.0286 (0.0275) loss_box_reg: 0.0577 (0.0594)
loss_objectness: 0.0035 (0.0063) loss_rpn_box_reg: 0.0267 (0.0310) time:
0.9544 data: 0.0299 max mem: 5017

Epoch: [7] [118/875] eta: 0:13:00 lr: 0.008668 loss: 0.1157 (0.1227)
loss_classifier: 0.0263 (0.0271) loss_box_reg: 0.0561 (0.0596)
loss_objectness: 0.0041 (0.0068) loss_rpn_box_reg: 0.0219 (0.0293) time:
0.9521 data: 0.0340 max mem: 5017

Epoch: [7] [177/875] eta: 0:11:42 lr: 0.008644 loss: 0.1028 (0.1187)
loss_classifier: 0.0233 (0.0262) loss_box_reg: 0.0543 (0.0578)
loss_objectness: 0.0046 (0.0064) loss_rpn_box_reg: 0.0166 (0.0284) time:
0.9488 data: 0.0304 max mem: 5017

Epoch: [7] [236/875] eta: 0:10:34 lr: 0.008620 loss: 0.0973 (0.1175)
loss_classifier: 0.0208 (0.0257) loss_box_reg: 0.0500 (0.0573)
loss_objectness: 0.0055 (0.0062) loss_rpn_box_reg: 0.0208 (0.0284) time:
0.9563 data: 0.0334 max mem: 5017

Epoch: [7] [295/875] eta: 0:09:31 lr: 0.008595 loss: 0.0969 (0.1165)
loss_classifier: 0.0198 (0.0253) loss_box_reg: 0.0469 (0.0568)
loss_objectness: 0.0055 (0.0060) loss_rpn_box_reg: 0.0223 (0.0285) time:
0.9519 data: 0.0303 max mem: 5017

Epoch: [7] [354/875] eta: 0:08:30 lr: 0.008571 loss: 0.1034 (0.1150)
loss_classifier: 0.0221 (0.0250) loss_box_reg: 0.0490 (0.0556)
loss_objectness: 0.0044 (0.0062) loss_rpn_box_reg: 0.0199 (0.0282) time:
0.9473 data: 0.0317 max mem: 5017

Epoch: [7] [413/875] eta: 0:07:30 lr: 0.008546 loss: 0.1108 (0.1155)
loss_classifier: 0.0241 (0.0250) loss_box_reg: 0.0614 (0.0558)
loss_objectness: 0.0054 (0.0062) loss_rpn_box_reg: 0.0270 (0.0285) time:
0.9608 data: 0.0295 max mem: 5017

Epoch: [7] [472/875] eta: 0:06:32 lr: 0.008521 loss: 0.1056 (0.1143)
loss_classifier: 0.0209 (0.0247) loss_box_reg: 0.0592 (0.0556)
loss_objectness: 0.0035 (0.0060) loss_rpn_box_reg: 0.0187 (0.0280) time:
0.9506 data: 0.0316 max mem: 5017

Epoch: [7] [531/875] eta: 0:05:33 lr: 0.008496 loss: 0.1113 (0.1130)
loss_classifier: 0.0222 (0.0244) loss_box_reg: 0.0510 (0.0550)
loss_objectness: 0.0040 (0.0061) loss_rpn_box_reg: 0.0228 (0.0276) time:
0.9499 data: 0.0323 max mem: 5017

Epoch: [7] [590/875] eta: 0:04:36 lr: 0.008470 loss: 0.1021 (0.1124)
loss_classifier: 0.0221 (0.0242) loss_box_reg: 0.0494 (0.0544)
loss_objectness: 0.0059 (0.0062) loss_rpn_box_reg: 0.0218 (0.0276) time:
0.9502 data: 0.0326 max mem: 5017

Epoch: [7] [649/875] eta: 0:03:38 lr: 0.008445 loss: 0.1081 (0.1122)
loss_classifier: 0.0238 (0.0241) loss_box_reg: 0.0540 (0.0543)
loss_objectness: 0.0043 (0.0061) loss_rpn_box_reg: 0.0231 (0.0276) time:
0.9521 data: 0.0350 max mem: 5017

Epoch: [7] [708/875] eta: 0:02:41 lr: 0.008419 loss: 0.1042 (0.1121)
loss_classifier: 0.0227 (0.0241) loss_box_reg: 0.0559 (0.0541)
loss_objectness: 0.0059 (0.0062) loss_rpn_box_reg: 0.0232 (0.0277) time:
0.9555 data: 0.0323 max mem: 5017

```

Epoch: [7] [767/875] eta: 0:01:44 lr: 0.008393 loss: 0.1225 (0.1120)
loss_classifier: 0.0224 (0.0240) loss_box_reg: 0.0581 (0.0540)
loss_objectness: 0.0056 (0.0062) loss_rpn_box_reg: 0.0239 (0.0278) time:
0.9565 data: 0.0380 max mem: 5017
Epoch: [7] [826/875] eta: 0:00:47 lr: 0.008367 loss: 0.1021 (0.1119)
loss_classifier: 0.0186 (0.0239) loss_box_reg: 0.0470 (0.0538)
loss_objectness: 0.0053 (0.0061) loss_rpn_box_reg: 0.0321 (0.0280) time:
0.9549 data: 0.0385 max mem: 5017
Epoch: [7] [874/875] eta: 0:00:00 lr: 0.008346 loss: 0.1074 (0.1117)
loss_classifier: 0.0207 (0.0239) loss_box_reg: 0.0544 (0.0538)
loss_objectness: 0.0042 (0.0061) loss_rpn_box_reg: 0.0275 (0.0280) time:
0.8804 data: 0.0230 max mem: 5017
Epoch: [7] Total time: 0:14:02 (0.9625 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:10:17 model_time: 1.0055 (1.0055) evaluator_time:
0.0055 (0.0055) time: 3.2835 data: 2.0342 max mem: 5017
Test: [100/188] eta: 0:01:32 model_time: 0.9792 (0.9838) evaluator_time:
0.0043 (0.0038) time: 1.0304 data: 0.0242 max mem: 5017
Test: [187/188] eta: 0:00:01 model_time: 0.9684 (0.9814) evaluator_time:
0.0021 (0.0037) time: 1.0027 data: 0.0149 max mem: 5017
Test: Total time: 0:03:16 (1.0427 s / it)
Averaged stats: model_time: 0.9684 (0.9814) evaluator_time: 0.0021 (0.0037)
Accumulating evaluation results...
DONE (t=0.13s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.437
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.624
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.508
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.291
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.393
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.399
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.469
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.525
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.525
Average Recall (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.423
Average Recall (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.502
Average Recall (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.467
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
BEST VALIDATION mAP: 0.4370556255200625
SAVING BEST MODEL FOR EPOCH: 8

```


/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.

```
warnings.warn(_create_warning_msg(  
Epoch: [8] [ 0/875] eta: 1:36:15 lr: 0.008346 loss: 0.1401 (0.1401)  
loss_classifier: 0.0195 (0.0195) loss_box_reg: 0.0432 (0.0432)  
loss_objectness: 0.0033 (0.0033) loss_rpn_box_reg: 0.0741 (0.0741) time:  
6.6006 data: 4.5093 max mem: 5017  
Epoch: [8] [ 59/875] eta: 0:14:58 lr: 0.008319 loss: 0.0915 (0.1048)  
loss_classifier: 0.0202 (0.0239) loss_box_reg: 0.0464 (0.0504)  
loss_objectness: 0.0035 (0.0053) loss_rpn_box_reg: 0.0210 (0.0253) time:  
0.9576 data: 0.0313 max mem: 5017  
Epoch: [8] [118/875] eta: 0:12:57 lr: 0.008293 loss: 0.0952 (0.1048)  
loss_classifier: 0.0207 (0.0230) loss_box_reg: 0.0446 (0.0493)  
loss_objectness: 0.0031 (0.0056) loss_rpn_box_reg: 0.0226 (0.0269) time:  
0.9605 data: 0.0345 max mem: 5017  
Epoch: [8] [177/875] eta: 0:11:40 lr: 0.008266 loss: 0.1024 (0.1063)  
loss_classifier: 0.0226 (0.0226) loss_box_reg: 0.0488 (0.0501)  
loss_objectness: 0.0044 (0.0055) loss_rpn_box_reg: 0.0195 (0.0281) time:  
0.9498 data: 0.0329 max mem: 5017  
Epoch: [8] [236/875] eta: 0:10:33 lr: 0.008239 loss: 0.1096 (0.1061)  
loss_classifier: 0.0236 (0.0225) loss_box_reg: 0.0530 (0.0500)  
loss_objectness: 0.0028 (0.0058) loss_rpn_box_reg: 0.0202 (0.0277) time:  
0.9599 data: 0.0308 max mem: 5017  
Epoch: [8] [295/875] eta: 0:09:31 lr: 0.008212 loss: 0.0942 (0.1065)  
loss_classifier: 0.0225 (0.0229) loss_box_reg: 0.0500 (0.0509)  
loss_objectness: 0.0036 (0.0055) loss_rpn_box_reg: 0.0228 (0.0272) time:  
0.9600 data: 0.0340 max mem: 5017  
Epoch: [8] [354/875] eta: 0:08:30 lr: 0.008185 loss: 0.1090 (0.1070)  
loss_classifier: 0.0219 (0.0232) loss_box_reg: 0.0492 (0.0511)  
loss_objectness: 0.0036 (0.0056) loss_rpn_box_reg: 0.0178 (0.0271) time:  
0.9537 data: 0.0323 max mem: 5017  
Epoch: [8] [413/875] eta: 0:07:31 lr: 0.008158 loss: 0.1078 (0.1067)  
loss_classifier: 0.0200 (0.0230) loss_box_reg: 0.0462 (0.0512)  
loss_objectness: 0.0042 (0.0054) loss_rpn_box_reg: 0.0292 (0.0271) time:  
0.9670 data: 0.0335 max mem: 5017  
Epoch: [8] [472/875] eta: 0:06:32 lr: 0.008131 loss: 0.0979 (0.1063)  
loss_classifier: 0.0227 (0.0228) loss_box_reg: 0.0541 (0.0509)  
loss_objectness: 0.0038 (0.0053) loss_rpn_box_reg: 0.0166 (0.0272) time:  
0.9546 data: 0.0329 max mem: 5017  
Epoch: [8] [531/875] eta: 0:05:34 lr: 0.008103 loss: 0.1008 (0.1054)  
loss_classifier: 0.0205 (0.0227) loss_box_reg: 0.0433 (0.0508)  
loss_objectness: 0.0030 (0.0052) loss_rpn_box_reg: 0.0196 (0.0267) time:  
0.9530 data: 0.0347 max mem: 5017
```

```

Epoch: [8] [590/875] eta: 0:04:36 lr: 0.008075 loss: 0.1086 (0.1057)
loss_classifier: 0.0222 (0.0228) loss_box_reg: 0.0520 (0.0508)
loss_objectness: 0.0042 (0.0052) loss_rpn_box_reg: 0.0214 (0.0269) time:
0.9609 data: 0.0325 max mem: 5017
Epoch: [8] [649/875] eta: 0:03:38 lr: 0.008047 loss: 0.1071 (0.1057)
loss_classifier: 0.0229 (0.0226) loss_box_reg: 0.0519 (0.0508)
loss_objectness: 0.0043 (0.0053) loss_rpn_box_reg: 0.0231 (0.0269) time:
0.9528 data: 0.0322 max mem: 5017
Epoch: [8] [708/875] eta: 0:02:41 lr: 0.008019 loss: 0.0886 (0.1051)
loss_classifier: 0.0181 (0.0224) loss_box_reg: 0.0493 (0.0507)
loss_objectness: 0.0030 (0.0053) loss_rpn_box_reg: 0.0156 (0.0266) time:
0.9589 data: 0.0315 max mem: 5017
Epoch: [8] [767/875] eta: 0:01:44 lr: 0.007991 loss: 0.0909 (0.1043)
loss_classifier: 0.0201 (0.0223) loss_box_reg: 0.0484 (0.0506)
loss_objectness: 0.0028 (0.0052) loss_rpn_box_reg: 0.0177 (0.0263) time:
0.9611 data: 0.0322 max mem: 5017
Epoch: [8] [826/875] eta: 0:00:47 lr: 0.007963 loss: 0.0845 (0.1036)
loss_classifier: 0.0159 (0.0221) loss_box_reg: 0.0427 (0.0502)
loss_objectness: 0.0033 (0.0051) loss_rpn_box_reg: 0.0205 (0.0261) time:
0.9589 data: 0.0333 max mem: 5017
Epoch: [8] [874/875] eta: 0:00:00 lr: 0.007939 loss: 0.0863 (0.1035)
loss_classifier: 0.0178 (0.0220) loss_box_reg: 0.0411 (0.0501)
loss_objectness: 0.0044 (0.0052) loss_rpn_box_reg: 0.0226 (0.0261) time:
0.8538 data: 0.0174 max mem: 5017
Epoch: [8] Total time: 0:14:02 (0.9632 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:11:12 model_time: 1.2670 (1.2670) evaluator_time:
0.0082 (0.0082) time: 3.5756 data: 1.9843 max mem: 5017
Test: [100/188] eta: 0:01:32 model_time: 0.9704 (0.9840) evaluator_time:
0.0027 (0.0038) time: 1.0226 data: 0.0230 max mem: 5017
Test: [187/188] eta: 0:00:01 model_time: 0.9786 (0.9828) evaluator_time:
0.0022 (0.0037) time: 1.0096 data: 0.0156 max mem: 5017
Test: Total time: 0:03:16 (1.0445 s / it)
Averaged stats: model_time: 0.9786 (0.9828) evaluator_time: 0.0022 (0.0037)
Accumulating evaluation results...
DONE (t=0.13s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.440
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.624
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.517
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.288
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.397
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.385
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.471
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.525
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.525
Average Recall (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.416

```

Average Recall (AR) @[IoU=0.50:0.95 | area=medium | maxDets=100] = 0.518
Average Recall (AR) @[IoU=0.50:0.95 | area= large | maxDets=100] = 0.454
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
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SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...

BEST VALIDATION mAP: 0.44004030977446235

SAVING BEST MODEL FOR EPOCH: 9

/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.

```
warnings.warn(_create_warning_msg(
Epoch: [9] [ 0/875] eta: 1:39:22 lr: 0.007939 loss: 0.1350 (0.1350)
loss_classifier: 0.0283 (0.0283) loss_box_reg: 0.0672 (0.0672)
loss_objectness: 0.0047 (0.0047) loss_rpn_box_reg: 0.0350 (0.0350) time:
6.8143 data: 5.3001 max mem: 5017
Epoch: [9] [ 59/875] eta: 0:14:42 lr: 0.007910 loss: 0.0916 (0.1056)
loss_classifier: 0.0176 (0.0227) loss_box_reg: 0.0416 (0.0484)
loss_objectness: 0.0042 (0.0072) loss_rpn_box_reg: 0.0198 (0.0273) time:
0.9512 data: 0.0295 max mem: 5017
Epoch: [9] [118/875] eta: 0:12:49 lr: 0.007882 loss: 0.0888 (0.1016)
loss_classifier: 0.0182 (0.0214) loss_box_reg: 0.0432 (0.0475)
loss_objectness: 0.0038 (0.0063) loss_rpn_box_reg: 0.0225 (0.0264) time:
0.9563 data: 0.0356 max mem: 5017
Epoch: [9] [177/875] eta: 0:11:33 lr: 0.007853 loss: 0.1002 (0.1023)
loss_classifier: 0.0194 (0.0216) loss_box_reg: 0.0520 (0.0483)
loss_objectness: 0.0047 (0.0060) loss_rpn_box_reg: 0.0252 (0.0265) time:
0.9404 data: 0.0318 max mem: 5017
Epoch: [9] [236/875] eta: 0:10:28 lr: 0.007824 loss: 0.0967 (0.1005)
loss_classifier: 0.0187 (0.0209) loss_box_reg: 0.0457 (0.0479)
loss_objectness: 0.0036 (0.0055) loss_rpn_box_reg: 0.0278 (0.0262) time:
0.9504 data: 0.0328 max mem: 5017
Epoch: [9] [295/875] eta: 0:09:27 lr: 0.007794 loss: 0.0885 (0.1006)
loss_classifier: 0.0180 (0.0211) loss_box_reg: 0.0440 (0.0480)
loss_objectness: 0.0037 (0.0055) loss_rpn_box_reg: 0.0193 (0.0260) time:
0.9589 data: 0.0329 max mem: 5017
Epoch: [9] [354/875] eta: 0:08:27 lr: 0.007765 loss: 0.0853 (0.0997)
loss_classifier: 0.0175 (0.0208) loss_box_reg: 0.0447 (0.0474)
loss_objectness: 0.0055 (0.0057) loss_rpn_box_reg: 0.0200 (0.0257) time:
0.9478 data: 0.0325 max mem: 5017
```

Epoch: [9] [413/875] eta: 0:07:28 lr: 0.007735 loss: 0.0831 (0.0995)
loss_classifier: 0.0170 (0.0208) loss_box_reg: 0.0439 (0.0473)
loss_objectness: 0.0038 (0.0055) loss_rpn_box_reg: 0.0114 (0.0258) time:
0.9554 data: 0.0304 max mem: 5017

Epoch: [9] [472/875] eta: 0:06:30 lr: 0.007706 loss: 0.0882 (0.0990)
loss_classifier: 0.0199 (0.0208) loss_box_reg: 0.0439 (0.0471)
loss_objectness: 0.0041 (0.0055) loss_rpn_box_reg: 0.0189 (0.0255) time:
0.9622 data: 0.0317 max mem: 5017

Epoch: [9] [531/875] eta: 0:05:32 lr: 0.007676 loss: 0.0944 (0.0988)
loss_classifier: 0.0195 (0.0207) loss_box_reg: 0.0492 (0.0472)
loss_objectness: 0.0032 (0.0055) loss_rpn_box_reg: 0.0210 (0.0255) time:
0.9511 data: 0.0294 max mem: 5017

Epoch: [9] [590/875] eta: 0:04:35 lr: 0.007646 loss: 0.0960 (0.0989)
loss_classifier: 0.0220 (0.0207) loss_box_reg: 0.0490 (0.0472)
loss_objectness: 0.0035 (0.0053) loss_rpn_box_reg: 0.0244 (0.0257) time:
0.9532 data: 0.0337 max mem: 5017

Epoch: [9] [649/875] eta: 0:03:38 lr: 0.007616 loss: 0.0814 (0.0989)
loss_classifier: 0.0133 (0.0206) loss_box_reg: 0.0437 (0.0473)
loss_objectness: 0.0046 (0.0054) loss_rpn_box_reg: 0.0200 (0.0256) time:
0.9503 data: 0.0331 max mem: 5017

Epoch: [9] [708/875] eta: 0:02:41 lr: 0.007586 loss: 0.0935 (0.0986)
loss_classifier: 0.0165 (0.0206) loss_box_reg: 0.0435 (0.0473)
loss_objectness: 0.0032 (0.0053) loss_rpn_box_reg: 0.0203 (0.0254) time:
0.9490 data: 0.0290 max mem: 5017

Epoch: [9] [767/875] eta: 0:01:44 lr: 0.007556 loss: 0.0966 (0.0982)
loss_classifier: 0.0165 (0.0206) loss_box_reg: 0.0440 (0.0472)
loss_objectness: 0.0028 (0.0052) loss_rpn_box_reg: 0.0213 (0.0253) time:
0.9536 data: 0.0316 max mem: 5017

Epoch: [9] [826/875] eta: 0:00:47 lr: 0.007525 loss: 0.0933 (0.0977)
loss_classifier: 0.0194 (0.0206) loss_box_reg: 0.0433 (0.0469)
loss_objectness: 0.0031 (0.0052) loss_rpn_box_reg: 0.0214 (0.0251) time:
0.9530 data: 0.0317 max mem: 5017

Epoch: [9] [874/875] eta: 0:00:00 lr: 0.007501 loss: 0.0803 (0.0976)
loss_classifier: 0.0183 (0.0205) loss_box_reg: 0.0431 (0.0469)
loss_objectness: 0.0045 (0.0052) loss_rpn_box_reg: 0.0164 (0.0250) time:
0.8874 data: 0.0246 max mem: 5017

Epoch: [9] Total time: 0:14:01 (0.9613 s / it)
creating index...
index created!

Test: [0/188] eta: 0:10:37 model_time: 0.9978 (0.9978) evaluator_time:
0.0060 (0.0060) time: 3.3905 data: 2.1498 max mem: 5017

Test: [100/188] eta: 0:01:32 model_time: 0.9751 (0.9825) evaluator_time:
0.0044 (0.0039) time: 1.0234 data: 0.0218 max mem: 5017

Test: [187/188] eta: 0:00:01 model_time: 0.9814 (0.9816) evaluator_time:
0.0022 (0.0036) time: 1.0122 data: 0.0153 max mem: 5017

Test: Total time: 0:03:16 (1.0434 s / it)
Averaged stats: model_time: 0.9814 (0.9816) evaluator_time: 0.0022 (0.0036)
Accumulating evaluation results...

DONE (t=0.13s).

IoU metric: bbox

Average Precision	(AP)	@[IoU=0.50:0.95	area= all	maxDets=100]	= 0.446
Average Precision	(AP)	@[IoU=0.50	area= all	maxDets=100]	= 0.636
Average Precision	(AP)	@[IoU=0.75	area= all	maxDets=100]	= 0.515
Average Precision	(AP)	@[IoU=0.50:0.95	area= small	maxDets=100]	= 0.275
Average Precision	(AP)	@[IoU=0.50:0.95	area=medium	maxDets=100]	= 0.401
Average Precision	(AP)	@[IoU=0.50:0.95	area= large	maxDets=100]	= 0.384
Average Recall	(AR)	@[IoU=0.50:0.95	area= all	maxDets= 1]	= 0.473
Average Recall	(AR)	@[IoU=0.50:0.95	area= all	maxDets= 10]	= 0.527
Average Recall	(AR)	@[IoU=0.50:0.95	area= all	maxDets=100]	= 0.527
Average Recall	(AR)	@[IoU=0.50:0.95	area= small	maxDets=100]	= 0.422
Average Recall	(AR)	@[IoU=0.50:0.95	area=medium	maxDets=100]	= 0.508
Average Recall	(AR)	@[IoU=0.50:0.95	area= large	maxDets=100]	= 0.460

SAVING PLOTS COMPLETE...

SAVING PLOTS COMPLETE...

SAVING PLOTS COMPLETE...

SAVING PLOTS COMPLETE...

SAVING PLOTS COMPLETE...

SAVING PLOTS COMPLETE...

BEST VALIDATION mAP: 0.4455240874958522

SAVING BEST MODEL FOR EPOCH: 10

/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:

UserWarning: This DataLoader will create 8 worker processes in total. Our suggested max number of worker in current system is 2, which is smaller than what this DataLoader is going to create. Please be aware that excessive worker creation might get DataLoader running slow or even freeze, lower the worker number to avoid potential slowness/freeze if necessary.

warnings.warn(_create_warning_msg(

Epoch: [10] [0/875] eta: 1:56:02 lr: 0.007500 loss: 0.0907 (0.0907)

loss_classifier: 0.0153 (0.0153) loss_box_reg: 0.0410 (0.0410)

loss_objectness: 0.0046 (0.0046) loss_rpn_box_reg: 0.0299 (0.0299) time:

7.9571 data: 5.9625 max mem: 5017

Epoch: [10] [59/875] eta: 0:15:13 lr: 0.007469 loss: 0.0855 (0.0925)

loss_classifier: 0.0187 (0.0194) loss_box_reg: 0.0481 (0.0448)

loss_objectness: 0.0028 (0.0050) loss_rpn_box_reg: 0.0214 (0.0233) time:

0.9537 data: 0.0310 max mem: 5017

Epoch: [10] [118/875] eta: 0:13:07 lr: 0.007439 loss: 0.0833 (0.0938)

loss_classifier: 0.0186 (0.0195) loss_box_reg: 0.0450 (0.0466)

loss_objectness: 0.0030 (0.0046) loss_rpn_box_reg: 0.0170 (0.0231) time:

0.9665 data: 0.0309 max mem: 5017

Epoch: [10] [177/875] eta: 0:11:46 lr: 0.007408 loss: 0.0986 (0.0927)

loss_classifier: 0.0187 (0.0195) loss_box_reg: 0.0493 (0.0462)

loss_objectness: 0.0038 (0.0044) loss_rpn_box_reg: 0.0179 (0.0226) time:

0.9543 data: 0.0316 max mem: 5017

Epoch: [10] [236/875] eta: 0:10:37 lr: 0.007377 loss: 0.0901 (0.0936)
 loss_classifier: 0.0183 (0.0196) loss_box_reg: 0.0459 (0.0463)
 loss_objectness: 0.0037 (0.0045) loss_rpn_box_reg: 0.0221 (0.0232) time:
 0.9607 data: 0.0295 max mem: 5017
 Epoch: [10] [295/875] eta: 0:09:33 lr: 0.007346 loss: 0.0897 (0.0943)
 loss_classifier: 0.0193 (0.0199) loss_box_reg: 0.0459 (0.0467)
 loss_objectness: 0.0035 (0.0045) loss_rpn_box_reg: 0.0188 (0.0233) time:
 0.9608 data: 0.0317 max mem: 5017
 Epoch: [10] [354/875] eta: 0:08:32 lr: 0.007314 loss: 0.0882 (0.0944)
 loss_classifier: 0.0197 (0.0199) loss_box_reg: 0.0445 (0.0466)
 loss_objectness: 0.0032 (0.0044) loss_rpn_box_reg: 0.0189 (0.0234) time:
 0.9578 data: 0.0339 max mem: 5017
 Epoch: [10] [413/875] eta: 0:07:32 lr: 0.007283 loss: 0.0784 (0.0941)
 loss_classifier: 0.0175 (0.0199) loss_box_reg: 0.0386 (0.0460)
 loss_objectness: 0.0034 (0.0046) loss_rpn_box_reg: 0.0158 (0.0235) time:
 0.9457 data: 0.0302 max mem: 5017
 Epoch: [10] [472/875] eta: 0:06:33 lr: 0.007252 loss: 0.1019 (0.0944)
 loss_classifier: 0.0212 (0.0200) loss_box_reg: 0.0510 (0.0463)
 loss_objectness: 0.0037 (0.0046) loss_rpn_box_reg: 0.0277 (0.0235) time:
 0.9524 data: 0.0316 max mem: 5017
 Epoch: [10] [531/875] eta: 0:05:34 lr: 0.007220 loss: 0.0834 (0.0939)
 loss_classifier: 0.0151 (0.0199) loss_box_reg: 0.0372 (0.0458)
 loss_objectness: 0.0043 (0.0047) loss_rpn_box_reg: 0.0230 (0.0235) time:
 0.9586 data: 0.0349 max mem: 5017
 Epoch: [10] [590/875] eta: 0:04:36 lr: 0.007188 loss: 0.0955 (0.0939)
 loss_classifier: 0.0195 (0.0197) loss_box_reg: 0.0463 (0.0456)
 loss_objectness: 0.0051 (0.0048) loss_rpn_box_reg: 0.0198 (0.0238) time:
 0.9448 data: 0.0306 max mem: 5017
 Epoch: [10] [649/875] eta: 0:03:39 lr: 0.007156 loss: 0.0810 (0.0943)
 loss_classifier: 0.0181 (0.0199) loss_box_reg: 0.0402 (0.0455)
 loss_objectness: 0.0041 (0.0049) loss_rpn_box_reg: 0.0228 (0.0240) time:
 0.9588 data: 0.0341 max mem: 5017
 Epoch: [10] [708/875] eta: 0:02:41 lr: 0.007125 loss: 0.0937 (0.0943)
 loss_classifier: 0.0207 (0.0200) loss_box_reg: 0.0458 (0.0455)
 loss_objectness: 0.0037 (0.0049) loss_rpn_box_reg: 0.0231 (0.0238) time:
 0.9585 data: 0.0328 max mem: 5017
 Epoch: [10] [767/875] eta: 0:01:44 lr: 0.007093 loss: 0.1028 (0.0944)
 loss_classifier: 0.0213 (0.0200) loss_box_reg: 0.0443 (0.0456)
 loss_objectness: 0.0036 (0.0049) loss_rpn_box_reg: 0.0240 (0.0239) time:
 0.9544 data: 0.0359 max mem: 5017
 Epoch: [10] [826/875] eta: 0:00:47 lr: 0.007060 loss: 0.0819 (0.0940)
 loss_classifier: 0.0186 (0.0199) loss_box_reg: 0.0405 (0.0455)
 loss_objectness: 0.0030 (0.0049) loss_rpn_box_reg: 0.0142 (0.0238) time:
 0.9490 data: 0.0305 max mem: 5017
 Epoch: [10] [874/875] eta: 0:00:00 lr: 0.007034 loss: 0.0791 (0.0933)
 loss_classifier: 0.0182 (0.0198) loss_box_reg: 0.0419 (0.0452)
 loss_objectness: 0.0025 (0.0048) loss_rpn_box_reg: 0.0115 (0.0234) time:
 0.8727 data: 0.0193 max mem: 5017

```

Epoch: [10] Total time: 0:14:04 (0.9646 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:14:15 model_time: 1.1818 (1.1818) evaluator_time:
0.0077 (0.0077) time: 4.5529 data: 3.0401 max mem: 5017
Test: [100/188] eta: 0:01:33 model_time: 0.9741 (0.9837) evaluator_time:
0.0032 (0.0039) time: 1.0292 data: 0.0246 max mem: 5017
Test: [187/188] eta: 0:00:01 model_time: 0.9776 (0.9825) evaluator_time:
0.0020 (0.0038) time: 1.0119 data: 0.0164 max mem: 5017
Test: Total time: 0:03:17 (1.0506 s / it)
Averaged stats: model_time: 0.9776 (0.9825) evaluator_time: 0.0020 (0.0038)
Accumulating evaluation results...
DONE (t=0.23s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.430
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.616
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.503
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.266
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.407
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.353
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.460
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.515
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.515
Average Recall (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.425
Average Recall (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.513
Average Recall (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.435
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.
  warnings.warn(_create_warning_msg(
Epoch: [11] [ 0/875] eta: 1:29:41 lr: 0.007034 loss: 0.1122 (0.1122)
loss_classifier: 0.0233 (0.0233) loss_box_reg: 0.0562 (0.0562)
loss_objectness: 0.0027 (0.0027) loss_rpn_box_reg: 0.0300 (0.0300) time:
6.1507 data: 4.4038 max mem: 5017
Epoch: [11] [ 59/875] eta: 0:14:41 lr: 0.007001 loss: 0.0892 (0.0877)
loss_classifier: 0.0165 (0.0188) loss_box_reg: 0.0440 (0.0436)
loss_objectness: 0.0032 (0.0040) loss_rpn_box_reg: 0.0198 (0.0212) time:
0.9521 data: 0.0318 max mem: 5017
Epoch: [11] [118/875] eta: 0:12:48 lr: 0.006969 loss: 0.0920 (0.0896)

```

```

loss_classifier: 0.0193 (0.0189) loss_box_reg: 0.0450 (0.0443)
loss_objectness: 0.0040 (0.0044) loss_rpn_box_reg: 0.0246 (0.0220) time:
0.9513 data: 0.0302 max mem: 5017
Epoch: [11] [177/875] eta: 0:11:34 lr: 0.006936 loss: 0.0924 (0.0895)
loss_classifier: 0.0175 (0.0188) loss_box_reg: 0.0400 (0.0441)
loss_objectness: 0.0046 (0.0045) loss_rpn_box_reg: 0.0228 (0.0220) time:
0.9539 data: 0.0315 max mem: 5017
Epoch: [11] [236/875] eta: 0:10:28 lr: 0.006904 loss: 0.0914 (0.0908)
loss_classifier: 0.0182 (0.0188) loss_box_reg: 0.0436 (0.0442)
loss_objectness: 0.0037 (0.0048) loss_rpn_box_reg: 0.0218 (0.0230) time:
0.9545 data: 0.0315 max mem: 5017
Epoch: [11] [295/875] eta: 0:09:26 lr: 0.006871 loss: 0.0765 (0.0896)
loss_classifier: 0.0154 (0.0186) loss_box_reg: 0.0435 (0.0439)
loss_objectness: 0.0029 (0.0046) loss_rpn_box_reg: 0.0183 (0.0225) time:
0.9539 data: 0.0349 max mem: 5017
Epoch: [11] [354/875] eta: 0:08:27 lr: 0.006838 loss: 0.1021 (0.0906)
loss_classifier: 0.0203 (0.0187) loss_box_reg: 0.0447 (0.0442)
loss_objectness: 0.0041 (0.0045) loss_rpn_box_reg: 0.0272 (0.0232) time:
0.9629 data: 0.0333 max mem: 5017
Epoch: [11] [413/875] eta: 0:07:29 lr: 0.006806 loss: 0.0814 (0.0906)
loss_classifier: 0.0181 (0.0187) loss_box_reg: 0.0385 (0.0440)
loss_objectness: 0.0032 (0.0044) loss_rpn_box_reg: 0.0182 (0.0235) time:
0.9656 data: 0.0370 max mem: 5017
Epoch: [11] [472/875] eta: 0:06:30 lr: 0.006773 loss: 0.0744 (0.0900)
loss_classifier: 0.0162 (0.0187) loss_box_reg: 0.0438 (0.0439)
loss_objectness: 0.0022 (0.0044) loss_rpn_box_reg: 0.0139 (0.0231) time:
0.9543 data: 0.0318 max mem: 5017
Epoch: [11] [531/875] eta: 0:05:33 lr: 0.006739 loss: 0.0852 (0.0896)
loss_classifier: 0.0172 (0.0185) loss_box_reg: 0.0379 (0.0436)
loss_objectness: 0.0036 (0.0043) loss_rpn_box_reg: 0.0241 (0.0231) time:
0.9615 data: 0.0327 max mem: 5017
Epoch: [11] [590/875] eta: 0:04:35 lr: 0.006706 loss: 0.0895 (0.0896)
loss_classifier: 0.0165 (0.0185) loss_box_reg: 0.0436 (0.0436)
loss_objectness: 0.0029 (0.0044) loss_rpn_box_reg: 0.0175 (0.0231) time:
0.9588 data: 0.0339 max mem: 5017
Epoch: [11] [649/875] eta: 0:03:38 lr: 0.006673 loss: 0.0894 (0.0897)
loss_classifier: 0.0175 (0.0185) loss_box_reg: 0.0460 (0.0438)
loss_objectness: 0.0025 (0.0043) loss_rpn_box_reg: 0.0181 (0.0231) time:
0.9583 data: 0.0310 max mem: 5017
Epoch: [11] [708/875] eta: 0:02:41 lr: 0.006640 loss: 0.0848 (0.0894)
loss_classifier: 0.0174 (0.0186) loss_box_reg: 0.0401 (0.0436)
loss_objectness: 0.0027 (0.0043) loss_rpn_box_reg: 0.0156 (0.0230) time:
0.9585 data: 0.0354 max mem: 5017
Epoch: [11] [767/875] eta: 0:01:44 lr: 0.006606 loss: 0.0759 (0.0895)
loss_classifier: 0.0176 (0.0187) loss_box_reg: 0.0387 (0.0437)
loss_objectness: 0.0027 (0.0043) loss_rpn_box_reg: 0.0113 (0.0229) time:
0.9577 data: 0.0302 max mem: 5017
Epoch: [11] [826/875] eta: 0:00:47 lr: 0.006573 loss: 0.0720 (0.0891)

```



```

loss_classifier: 0.0161 (0.0186) loss_box_reg: 0.0386 (0.0435)
loss_objectness: 0.0018 (0.0042) loss_rpn_box_reg: 0.0143 (0.0228) time:
0.9631 data: 0.0316 max mem: 5017
Epoch: [11] [874/875] eta: 0:00:00 lr: 0.006546 loss: 0.0819 (0.0890)
loss_classifier: 0.0179 (0.0186) loss_box_reg: 0.0431 (0.0434)
loss_objectness: 0.0035 (0.0042) loss_rpn_box_reg: 0.0181 (0.0228) time:
0.8529 data: 0.0178 max mem: 5017
Epoch: [11] Total time: 0:14:02 (0.9627 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:09:56 model_time: 1.0967 (1.0967) evaluator_time:
0.0065 (0.0065) time: 3.1737 data: 1.7902 max mem: 5017
Test: [100/188] eta: 0:01:32 model_time: 0.9733 (0.9830) evaluator_time:
0.0028 (0.0035) time: 1.0188 data: 0.0200 max mem: 5017
Test: [187/188] eta: 0:00:01 model_time: 0.9778 (0.9824) evaluator_time:
0.0020 (0.0035) time: 1.0075 data: 0.0148 max mem: 5017
Test: Total time: 0:03:15 (1.0424 s / it)
Averaged stats: model_time: 0.9778 (0.9824) evaluator_time: 0.0020 (0.0035)
Accumulating evaluation results...
DONE (t=0.12s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.447
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.632
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.515
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.281
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.401
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.389
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.476
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.527
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.527
Average Recall (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.403
Average Recall (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.495
Average Recall (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.468
SAVING PLOTS COMPLETE...
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SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...

```

BEST VALIDATION mAP: 0.4471760228542324

SAVING BEST MODEL FOR EPOCH: 12

```

/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker

```

creation might get DataLoader running slow or even freeze, lower the worker number to avoid potential slowness/freeze if necessary.

```
warnings.warn(_create_warning_msg(
Epoch: [12] [ 0/875] eta: 1:50:47 lr: 0.006545 loss: 0.0451 (0.0451)
loss_classifier: 0.0099 (0.0099) loss_box_reg: 0.0210 (0.0210)
loss_objectness: 0.0019 (0.0019) loss_rpn_box_reg: 0.0123 (0.0123) time:
7.5971 data: 6.0301 max mem: 5017
Epoch: [12] [ 59/875] eta: 0:14:53 lr: 0.006511 loss: 0.0814 (0.0807)
loss_classifier: 0.0164 (0.0175) loss_box_reg: 0.0393 (0.0419)
loss_objectness: 0.0036 (0.0038) loss_rpn_box_reg: 0.0171 (0.0175) time:
0.9519 data: 0.0309 max mem: 5017
Epoch: [12] [118/875] eta: 0:12:56 lr: 0.006478 loss: 0.0894 (0.0874)
loss_classifier: 0.0159 (0.0181) loss_box_reg: 0.0423 (0.0434)
loss_objectness: 0.0031 (0.0046) loss_rpn_box_reg: 0.0218 (0.0212) time:
0.9547 data: 0.0326 max mem: 5017
Epoch: [12] [177/875] eta: 0:11:39 lr: 0.006444 loss: 0.0710 (0.0875)
loss_classifier: 0.0171 (0.0182) loss_box_reg: 0.0372 (0.0430)
loss_objectness: 0.0033 (0.0042) loss_rpn_box_reg: 0.0190 (0.0221) time:
0.9535 data: 0.0308 max mem: 5017
Epoch: [12] [236/875] eta: 0:10:33 lr: 0.006410 loss: 0.0921 (0.0892)
loss_classifier: 0.0177 (0.0183) loss_box_reg: 0.0377 (0.0435)
loss_objectness: 0.0039 (0.0043) loss_rpn_box_reg: 0.0222 (0.0230) time:
0.9495 data: 0.0315 max mem: 5017
Epoch: [12] [295/875] eta: 0:09:30 lr: 0.006376 loss: 0.0842 (0.0879)
loss_classifier: 0.0157 (0.0182) loss_box_reg: 0.0380 (0.0429)
loss_objectness: 0.0029 (0.0043) loss_rpn_box_reg: 0.0160 (0.0225) time:
0.9522 data: 0.0308 max mem: 5017
Epoch: [12] [354/875] eta: 0:08:30 lr: 0.006342 loss: 0.0992 (0.0878)
loss_classifier: 0.0175 (0.0181) loss_box_reg: 0.0425 (0.0430)
loss_objectness: 0.0024 (0.0041) loss_rpn_box_reg: 0.0243 (0.0226) time:
0.9547 data: 0.0308 max mem: 5017
Epoch: [12] [413/875] eta: 0:07:30 lr: 0.006308 loss: 0.0856 (0.0887)
loss_classifier: 0.0208 (0.0184) loss_box_reg: 0.0450 (0.0432)
loss_objectness: 0.0033 (0.0041) loss_rpn_box_reg: 0.0160 (0.0230) time:
0.9645 data: 0.0340 max mem: 5017
Epoch: [12] [472/875] eta: 0:06:32 lr: 0.006274 loss: 0.0757 (0.0883)
loss_classifier: 0.0150 (0.0185) loss_box_reg: 0.0367 (0.0431)
loss_objectness: 0.0030 (0.0040) loss_rpn_box_reg: 0.0220 (0.0227) time:
0.9637 data: 0.0341 max mem: 5017
Epoch: [12] [531/875] eta: 0:05:34 lr: 0.006240 loss: 0.0753 (0.0883)
loss_classifier: 0.0156 (0.0185) loss_box_reg: 0.0403 (0.0430)
loss_objectness: 0.0020 (0.0041) loss_rpn_box_reg: 0.0172 (0.0227) time:
0.9684 data: 0.0353 max mem: 5017
Epoch: [12] [590/875] eta: 0:04:37 lr: 0.006206 loss: 0.0695 (0.0881)
loss_classifier: 0.0142 (0.0185) loss_box_reg: 0.0363 (0.0431)
loss_objectness: 0.0024 (0.0040) loss_rpn_box_reg: 0.0104 (0.0225) time:
0.9662 data: 0.0343 max mem: 5017
Epoch: [12] [649/875] eta: 0:03:39 lr: 0.006171 loss: 0.0766 (0.0877)
```

```

loss_classifier: 0.0167 (0.0185) loss_box_reg: 0.0361 (0.0429)
loss_objectness: 0.0026 (0.0039) loss_rpn_box_reg: 0.0174 (0.0223) time:
0.9601 data: 0.0369 max mem: 5017
Epoch: [12] [708/875] eta: 0:02:42 lr: 0.006137 loss: 0.0722 (0.0871)
loss_classifier: 0.0128 (0.0184) loss_box_reg: 0.0377 (0.0426)
loss_objectness: 0.0029 (0.0040) loss_rpn_box_reg: 0.0152 (0.0221) time:
0.9686 data: 0.0405 max mem: 5017
Epoch: [12] [767/875] eta: 0:01:44 lr: 0.006103 loss: 0.0796 (0.0873)
loss_classifier: 0.0148 (0.0184) loss_box_reg: 0.0386 (0.0427)
loss_objectness: 0.0038 (0.0040) loss_rpn_box_reg: 0.0172 (0.0222) time:
0.9619 data: 0.0352 max mem: 5017
Epoch: [12] [826/875] eta: 0:00:47 lr: 0.006068 loss: 0.0709 (0.0871)
loss_classifier: 0.0155 (0.0184) loss_box_reg: 0.0406 (0.0426)
loss_objectness: 0.0016 (0.0039) loss_rpn_box_reg: 0.0153 (0.0221) time:
0.9601 data: 0.0320 max mem: 5017
Epoch: [12] [874/875] eta: 0:00:00 lr: 0.006040 loss: 0.0863 (0.0870)
loss_classifier: 0.0146 (0.0184) loss_box_reg: 0.0454 (0.0427)
loss_objectness: 0.0022 (0.0039) loss_rpn_box_reg: 0.0185 (0.0219) time:
0.8575 data: 0.0188 max mem: 5017
Epoch: [12] Total time: 0:14:07 (0.9689 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:10:07 model_time: 1.1581 (1.1581) evaluator_time:
0.0057 (0.0057) time: 3.2320 data: 1.8144 max mem: 5018
Test: [100/188] eta: 0:01:32 model_time: 0.9726 (0.9830) evaluator_time:
0.0032 (0.0040) time: 1.0222 data: 0.0226 max mem: 5018
Test: [187/188] eta: 0:00:01 model_time: 0.9841 (0.9827) evaluator_time:
0.0023 (0.0038) time: 1.0130 data: 0.0159 max mem: 5018
Test: Total time: 0:03:16 (1.0457 s / it)
Averaged stats: model_time: 0.9841 (0.9827) evaluator_time: 0.0023 (0.0038)
Accumulating evaluation results...
DONE (t=0.13s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.443
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.618
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.516
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.285
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.407
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.389
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.474
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.529
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.529
Average Recall (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.423
Average Recall (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.522
Average Recall (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.460
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/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:

UserWarning: This DataLoader will create 8 worker processes in total. Our suggested max number of worker in current system is 2, which is smaller than what this DataLoader is going to create. Please be aware that excessive worker creation might get DataLoader running slow or even freeze, lower the worker number to avoid potential slowness/freeze if necessary.

warnings.warn(_create_warning_msg(

Epoch: [13] [0/875] eta: 1:48:08 lr: 0.006040 loss: 0.0904 (0.0904)
loss_classifier: 0.0236 (0.0236) loss_box_reg: 0.0406 (0.0406)
loss_objectness: 0.0060 (0.0060) loss_rpn_box_reg: 0.0202 (0.0202) time:
7.4158 data: 5.1370 max mem: 5018

Epoch: [13] [59/875] eta: 0:15:18 lr: 0.006005 loss: 0.0760 (0.0871)
loss_classifier: 0.0156 (0.0184) loss_box_reg: 0.0389 (0.0420)
loss_objectness: 0.0022 (0.0051) loss_rpn_box_reg: 0.0167 (0.0217) time:
0.9676 data: 0.0327 max mem: 5018

Epoch: [13] [118/875] eta: 0:13:10 lr: 0.005970 loss: 0.0779 (0.0851)
loss_classifier: 0.0167 (0.0180) loss_box_reg: 0.0428 (0.0420)
loss_objectness: 0.0030 (0.0044) loss_rpn_box_reg: 0.0176 (0.0207) time:
0.9675 data: 0.0343 max mem: 5018

Epoch: [13] [177/875] eta: 0:11:49 lr: 0.005936 loss: 0.0731 (0.0856)
loss_classifier: 0.0156 (0.0180) loss_box_reg: 0.0386 (0.0419)
loss_objectness: 0.0023 (0.0041) loss_rpn_box_reg: 0.0175 (0.0216) time:
0.9574 data: 0.0354 max mem: 5018

Epoch: [13] [236/875] eta: 0:10:42 lr: 0.005901 loss: 0.0944 (0.0860)
loss_classifier: 0.0183 (0.0179) loss_box_reg: 0.0503 (0.0422)
loss_objectness: 0.0020 (0.0041) loss_rpn_box_reg: 0.0236 (0.0219) time:
0.9805 data: 0.0366 max mem: 5018

Epoch: [13] [295/875] eta: 0:09:38 lr: 0.005866 loss: 0.0788 (0.0858)
loss_classifier: 0.0152 (0.0177) loss_box_reg: 0.0391 (0.0419)
loss_objectness: 0.0038 (0.0040) loss_rpn_box_reg: 0.0173 (0.0222) time:
0.9675 data: 0.0326 max mem: 5018

Epoch: [13] [354/875] eta: 0:08:36 lr: 0.005831 loss: 0.0785 (0.0851)
loss_classifier: 0.0152 (0.0174) loss_box_reg: 0.0442 (0.0420)
loss_objectness: 0.0033 (0.0039) loss_rpn_box_reg: 0.0171 (0.0218) time:
0.9662 data: 0.0328 max mem: 5018

Epoch: [13] [413/875] eta: 0:07:36 lr: 0.005797 loss: 0.0756 (0.0853)
loss_classifier: 0.0164 (0.0174) loss_box_reg: 0.0386 (0.0418)
loss_objectness: 0.0025 (0.0039) loss_rpn_box_reg: 0.0166 (0.0222) time:
0.9690 data: 0.0360 max mem: 5018

Epoch: [13] [472/875] eta: 0:06:37 lr: 0.005762 loss: 0.0791 (0.0850)
loss_classifier: 0.0162 (0.0174) loss_box_reg: 0.0412 (0.0417)
loss_objectness: 0.0021 (0.0038) loss_rpn_box_reg: 0.0161 (0.0221) time:
0.9547 data: 0.0337 max mem: 5018

Epoch: [13] [531/875] eta: 0:05:38 lr: 0.005727 loss: 0.0693 (0.0850)
loss_classifier: 0.0143 (0.0173) loss_box_reg: 0.0385 (0.0417)

```

loss_objectness: 0.0019 (0.0038) loss_rpn_box_reg: 0.0151 (0.0221) time:
0.9725 data: 0.0332 max mem: 5018
Epoch: [13] [590/875] eta: 0:04:39 lr: 0.005692 loss: 0.0776 (0.0843)
loss_classifier: 0.0148 (0.0173) loss_box_reg: 0.0368 (0.0416)
loss_objectness: 0.0023 (0.0038) loss_rpn_box_reg: 0.0154 (0.0217) time:
0.9722 data: 0.0371 max mem: 5018
Epoch: [13] [649/875] eta: 0:03:41 lr: 0.005657 loss: 0.1010 (0.0848)
loss_classifier: 0.0190 (0.0174) loss_box_reg: 0.0473 (0.0417)
loss_objectness: 0.0044 (0.0038) loss_rpn_box_reg: 0.0204 (0.0219) time:
0.9683 data: 0.0374 max mem: 5018
Epoch: [13] [708/875] eta: 0:02:43 lr: 0.005622 loss: 0.0679 (0.0846)
loss_classifier: 0.0148 (0.0174) loss_box_reg: 0.0353 (0.0415)
loss_objectness: 0.0033 (0.0038) loss_rpn_box_reg: 0.0176 (0.0219) time:
0.9655 data: 0.0375 max mem: 5018
Epoch: [13] [767/875] eta: 0:01:45 lr: 0.005587 loss: 0.0673 (0.0845)
loss_classifier: 0.0142 (0.0173) loss_box_reg: 0.0343 (0.0414)
loss_objectness: 0.0028 (0.0038) loss_rpn_box_reg: 0.0154 (0.0219) time:
0.9581 data: 0.0347 max mem: 5018
Epoch: [13] [826/875] eta: 0:00:47 lr: 0.005552 loss: 0.0748 (0.0845)
loss_classifier: 0.0161 (0.0173) loss_box_reg: 0.0403 (0.0413)
loss_objectness: 0.0032 (0.0039) loss_rpn_box_reg: 0.0201 (0.0220) time:
0.9739 data: 0.0345 max mem: 5018
Epoch: [13] [874/875] eta: 0:00:00 lr: 0.005523 loss: 0.0776 (0.0844)
loss_classifier: 0.0166 (0.0173) loss_box_reg: 0.0394 (0.0412)
loss_objectness: 0.0029 (0.0040) loss_rpn_box_reg: 0.0167 (0.0219) time:
0.8553 data: 0.0180 max mem: 5018
Epoch: [13] Total time: 0:14:13 (0.9752 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:15:56 model_time: 1.2586 (1.2586) evaluator_time:
0.0133 (0.0133) time: 5.0878 data: 3.4491 max mem: 5018
Test: [100/188] eta: 0:01:34 model_time: 0.9776 (0.9868) evaluator_time:
0.0029 (0.0036) time: 1.0242 data: 0.0228 max mem: 5018
Test: [187/188] eta: 0:00:01 model_time: 0.9796 (0.9858) evaluator_time:
0.0027 (0.0036) time: 1.0101 data: 0.0164 max mem: 5018
Test: Total time: 0:03:18 (1.0564 s / it)
Averaged stats: model_time: 0.9796 (0.9858) evaluator_time: 0.0027 (0.0036)
Accumulating evaluation results...
DONE (t=0.22s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.449
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.632
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.517
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.270
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.399
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.381
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.476
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.527

```

Average Recall (AR) @[IoU=0.50:0.95 | area= all | maxDets=100] = 0.527
Average Recall (AR) @[IoU=0.50:0.95 | area= small | maxDets=100] = 0.407
Average Recall (AR) @[IoU=0.50:0.95 | area=medium | maxDets=100] = 0.513
Average Recall (AR) @[IoU=0.50:0.95 | area= large | maxDets=100] = 0.419
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BEST VALIDATION mAP: 0.44941006932137834

SAVING BEST MODEL FOR EPOCH: 14

/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.

```
warnings.warn(_create_warning_msg(
Epoch: [14] [ 0/875] eta: 1:49:17 lr: 0.005523 loss: 0.0782 (0.0782)
loss_classifier: 0.0250 (0.0250) loss_box_reg: 0.0353 (0.0353)
loss_objectness: 0.0033 (0.0033) loss_rpn_box_reg: 0.0146 (0.0146) time:
7.4944 data: 5.0324 max mem: 5018
Epoch: [14] [ 59/875] eta: 0:15:17 lr: 0.005488 loss: 0.0769 (0.0806)
loss_classifier: 0.0155 (0.0170) loss_box_reg: 0.0358 (0.0379)
loss_objectness: 0.0022 (0.0045) loss_rpn_box_reg: 0.0189 (0.0213) time:
0.9684 data: 0.0302 max mem: 5018
Epoch: [14] [118/875] eta: 0:13:05 lr: 0.005452 loss: 0.0653 (0.0832)
loss_classifier: 0.0131 (0.0171) loss_box_reg: 0.0332 (0.0392)
loss_objectness: 0.0021 (0.0045) loss_rpn_box_reg: 0.0151 (0.0224) time:
0.9517 data: 0.0299 max mem: 5018
Epoch: [14] [177/875] eta: 0:11:46 lr: 0.005417 loss: 0.0709 (0.0827)
loss_classifier: 0.0147 (0.0172) loss_box_reg: 0.0350 (0.0391)
loss_objectness: 0.0034 (0.0047) loss_rpn_box_reg: 0.0184 (0.0218) time:
0.9535 data: 0.0342 max mem: 5018
Epoch: [14] [236/875] eta: 0:10:38 lr: 0.005382 loss: 0.0675 (0.0800)
loss_classifier: 0.0136 (0.0165) loss_box_reg: 0.0337 (0.0384)
loss_objectness: 0.0027 (0.0043) loss_rpn_box_reg: 0.0150 (0.0209) time:
0.9550 data: 0.0313 max mem: 5018
Epoch: [14] [295/875] eta: 0:09:34 lr: 0.005347 loss: 0.0646 (0.0794)
loss_classifier: 0.0141 (0.0164) loss_box_reg: 0.0340 (0.0381)
loss_objectness: 0.0037 (0.0044) loss_rpn_box_reg: 0.0124 (0.0205) time:
0.9641 data: 0.0355 max mem: 5018
Epoch: [14] [354/875] eta: 0:08:33 lr: 0.005312 loss: 0.0726 (0.0790)
loss_classifier: 0.0158 (0.0164) loss_box_reg: 0.0392 (0.0381)
```

```

loss_objectness: 0.0031 (0.0042) loss_rpn_box_reg: 0.0139 (0.0202) time:
0.9574 data: 0.0339 max mem: 5018
Epoch: [14] [413/875] eta: 0:07:33 lr: 0.005276 loss: 0.0799 (0.0795)
loss_classifier: 0.0158 (0.0164) loss_box_reg: 0.0396 (0.0381)
loss_objectness: 0.0023 (0.0042) loss_rpn_box_reg: 0.0211 (0.0207) time:
0.9513 data: 0.0327 max mem: 5018
Epoch: [14] [472/875] eta: 0:06:34 lr: 0.005241 loss: 0.0647 (0.0782)
loss_classifier: 0.0135 (0.0162) loss_box_reg: 0.0356 (0.0377)
loss_objectness: 0.0029 (0.0041) loss_rpn_box_reg: 0.0116 (0.0202) time:
0.9550 data: 0.0305 max mem: 5018
Epoch: [14] [531/875] eta: 0:05:35 lr: 0.005206 loss: 0.0676 (0.0776)
loss_classifier: 0.0160 (0.0161) loss_box_reg: 0.0357 (0.0376)
loss_objectness: 0.0028 (0.0040) loss_rpn_box_reg: 0.0118 (0.0199) time:
0.9581 data: 0.0365 max mem: 5018
Epoch: [14] [590/875] eta: 0:04:37 lr: 0.005171 loss: 0.0829 (0.0777)
loss_classifier: 0.0168 (0.0162) loss_box_reg: 0.0394 (0.0376)
loss_objectness: 0.0018 (0.0040) loss_rpn_box_reg: 0.0177 (0.0199) time:
0.9644 data: 0.0422 max mem: 5018
Epoch: [14] [649/875] eta: 0:03:39 lr: 0.005135 loss: 0.0716 (0.0776)
loss_classifier: 0.0155 (0.0161) loss_box_reg: 0.0401 (0.0376)
loss_objectness: 0.0023 (0.0040) loss_rpn_box_reg: 0.0180 (0.0198) time:
0.9518 data: 0.0286 max mem: 5018
Epoch: [14] [708/875] eta: 0:02:42 lr: 0.005100 loss: 0.0840 (0.0778)
loss_classifier: 0.0152 (0.0161) loss_box_reg: 0.0418 (0.0377)
loss_objectness: 0.0031 (0.0040) loss_rpn_box_reg: 0.0215 (0.0200) time:
0.9538 data: 0.0323 max mem: 5018
Epoch: [14] [767/875] eta: 0:01:44 lr: 0.005065 loss: 0.0766 (0.0778)
loss_classifier: 0.0154 (0.0161) loss_box_reg: 0.0384 (0.0377)
loss_objectness: 0.0026 (0.0040) loss_rpn_box_reg: 0.0172 (0.0201) time:
0.9569 data: 0.0359 max mem: 5018
Epoch: [14] [826/875] eta: 0:00:47 lr: 0.005029 loss: 0.0659 (0.0778)
loss_classifier: 0.0162 (0.0161) loss_box_reg: 0.0363 (0.0376)
loss_objectness: 0.0031 (0.0040) loss_rpn_box_reg: 0.0129 (0.0201) time:
0.9615 data: 0.0339 max mem: 5018
Epoch: [14] [874/875] eta: 0:00:00 lr: 0.005001 loss: 0.0671 (0.0776)
loss_classifier: 0.0124 (0.0160) loss_box_reg: 0.0336 (0.0375)
loss_objectness: 0.0034 (0.0039) loss_rpn_box_reg: 0.0175 (0.0201) time:
0.8919 data: 0.0226 max mem: 5018
Epoch: [14] Total time: 0:14:06 (0.9675 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:10:16 model_time: 1.0323 (1.0323) evaluator_time:
0.0057 (0.0057) time: 3.2814 data: 1.9995 max mem: 5018
Test: [100/188] eta: 0:01:33 model_time: 0.9773 (0.9852) evaluator_time:
0.0049 (0.0044) time: 1.0311 data: 0.0242 max mem: 5018
Test: [187/188] eta: 0:00:01 model_time: 0.9812 (0.9840) evaluator_time:
0.0026 (0.0042) time: 1.0114 data: 0.0153 max mem: 5018
Test: Total time: 0:03:17 (1.0481 s / it)

```

```

Averaged stats: model_time: 0.9812 (0.9840)  evaluator_time: 0.0026 (0.0042)
Accumulating evaluation results...
DONE (t=0.18s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.441
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.616
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.514
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.280
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.408
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.375
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.473
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.524
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.524
Average Recall (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.397
Average Recall (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.519
Average Recall (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.439
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SAVING PLOTS COMPLETE...
/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.
  warnings.warn(_create_warning_msg(
Epoch: [15] [ 0/875] eta: 1:49:41 lr: 0.005000 loss: 0.0645 (0.0645)
loss_classifier: 0.0175 (0.0175) loss_box_reg: 0.0299 (0.0299)
loss_objectness: 0.0015 (0.0015) loss_rpn_box_reg: 0.0156 (0.0156) time:
7.5214 data: 5.3964 max mem: 5018
Epoch: [15] [ 59/875] eta: 0:15:14 lr: 0.004965 loss: 0.0715 (0.0816)
loss_classifier: 0.0140 (0.0146) loss_box_reg: 0.0352 (0.0366)
loss_objectness: 0.0029 (0.0051) loss_rpn_box_reg: 0.0177 (0.0252) time:
0.9586 data: 0.0322 max mem: 5018
Epoch: [15] [118/875] eta: 0:13:02 lr: 0.004929 loss: 0.0709 (0.0802)
loss_classifier: 0.0152 (0.0153) loss_box_reg: 0.0316 (0.0371)
loss_objectness: 0.0034 (0.0045) loss_rpn_box_reg: 0.0145 (0.0234) time:
0.9536 data: 0.0324 max mem: 5018
Epoch: [15] [177/875] eta: 0:11:42 lr: 0.004894 loss: 0.0700 (0.0787)
loss_classifier: 0.0132 (0.0152) loss_box_reg: 0.0354 (0.0369)
loss_objectness: 0.0024 (0.0041) loss_rpn_box_reg: 0.0189 (0.0225) time:
0.9556 data: 0.0328 max mem: 5018
Epoch: [15] [236/875] eta: 0:10:36 lr: 0.004859 loss: 0.0695 (0.0784)
loss_classifier: 0.0141 (0.0157) loss_box_reg: 0.0324 (0.0368)
loss_objectness: 0.0028 (0.0039) loss_rpn_box_reg: 0.0156 (0.0220) time:

```



```

0.9694 data: 0.0353 max mem: 5018
Epoch: [15] [295/875] eta: 0:09:32 lr: 0.004824 loss: 0.0741 (0.0779)
loss_classifier: 0.0155 (0.0157) loss_box_reg: 0.0359 (0.0367)
loss_objectness: 0.0030 (0.0039) loss_rpn_box_reg: 0.0154 (0.0217) time:
0.9636 data: 0.0356 max mem: 5018
Epoch: [15] [354/875] eta: 0:08:32 lr: 0.004788 loss: 0.0740 (0.0784)
loss_classifier: 0.0140 (0.0159) loss_box_reg: 0.0361 (0.0368)
loss_objectness: 0.0033 (0.0039) loss_rpn_box_reg: 0.0182 (0.0217) time:
0.9626 data: 0.0329 max mem: 5018
Epoch: [15] [413/875] eta: 0:07:32 lr: 0.004753 loss: 0.0728 (0.0777)
loss_classifier: 0.0151 (0.0157) loss_box_reg: 0.0349 (0.0367)
loss_objectness: 0.0032 (0.0038) loss_rpn_box_reg: 0.0179 (0.0215) time:
0.9546 data: 0.0338 max mem: 5018
Epoch: [15] [472/875] eta: 0:06:33 lr: 0.004718 loss: 0.0814 (0.0775)
loss_classifier: 0.0131 (0.0155) loss_box_reg: 0.0365 (0.0366)
loss_objectness: 0.0027 (0.0038) loss_rpn_box_reg: 0.0215 (0.0216) time:
0.9541 data: 0.0325 max mem: 5018
Epoch: [15] [531/875] eta: 0:05:34 lr: 0.004682 loss: 0.0810 (0.0776)
loss_classifier: 0.0133 (0.0155) loss_box_reg: 0.0354 (0.0365)
loss_objectness: 0.0039 (0.0039) loss_rpn_box_reg: 0.0148 (0.0216) time:
0.9484 data: 0.0303 max mem: 5018
Epoch: [15] [590/875] eta: 0:04:36 lr: 0.004647 loss: 0.0638 (0.0771)
loss_classifier: 0.0134 (0.0155) loss_box_reg: 0.0348 (0.0364)
loss_objectness: 0.0025 (0.0039) loss_rpn_box_reg: 0.0113 (0.0212) time:
0.9566 data: 0.0366 max mem: 5018
Epoch: [15] [649/875] eta: 0:03:39 lr: 0.004612 loss: 0.0825 (0.0773)
loss_classifier: 0.0140 (0.0156) loss_box_reg: 0.0339 (0.0364)
loss_objectness: 0.0024 (0.0039) loss_rpn_box_reg: 0.0185 (0.0214) time:
0.9555 data: 0.0354 max mem: 5018
Epoch: [15] [708/875] eta: 0:02:41 lr: 0.004577 loss: 0.0776 (0.0771)
loss_classifier: 0.0167 (0.0155) loss_box_reg: 0.0367 (0.0364)
loss_objectness: 0.0024 (0.0039) loss_rpn_box_reg: 0.0181 (0.0212) time:
0.9548 data: 0.0313 max mem: 5018
Epoch: [15] [767/875] eta: 0:01:44 lr: 0.004542 loss: 0.0766 (0.0769)
loss_classifier: 0.0150 (0.0155) loss_box_reg: 0.0374 (0.0366)
loss_objectness: 0.0026 (0.0039) loss_rpn_box_reg: 0.0137 (0.0209) time:
0.9537 data: 0.0348 max mem: 5018
Epoch: [15] [826/875] eta: 0:00:47 lr: 0.004507 loss: 0.0722 (0.0768)
loss_classifier: 0.0122 (0.0155) loss_box_reg: 0.0316 (0.0365)
loss_objectness: 0.0027 (0.0040) loss_rpn_box_reg: 0.0185 (0.0208) time:
0.9596 data: 0.0316 max mem: 5018
Epoch: [15] [874/875] eta: 0:00:00 lr: 0.004478 loss: 0.0721 (0.0765)
loss_classifier: 0.0140 (0.0155) loss_box_reg: 0.0351 (0.0364)
loss_objectness: 0.0029 (0.0040) loss_rpn_box_reg: 0.0172 (0.0206) time:
0.8603 data: 0.0183 max mem: 5018
Epoch: [15] Total time: 0:14:03 (0.9640 s / it)
creating index...
index created!

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Test: [ 0/188] eta: 0:14:46 model_time: 1.4548 (1.4548) evaluator_time:
0.0276 (0.0276) time: 4.7137 data: 2.6569 max mem: 5018
Test: [100/188] eta: 0:01:33 model_time: 0.9790 (0.9872) evaluator_time:
0.0030 (0.0038) time: 1.0293 data: 0.0245 max mem: 5018
Test: [187/188] eta: 0:00:01 model_time: 0.9838 (0.9851) evaluator_time:
0.0022 (0.0038) time: 1.0150 data: 0.0157 max mem: 5018
Test: Total time: 0:03:18 (1.0541 s / it)
Averaged stats: model_time: 0.9838 (0.9851) evaluator_time: 0.0022 (0.0038)
Accumulating evaluation results...
DONE (t=0.25s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.431
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.611
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.487
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.268
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.398
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.354
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.462
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.514
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.514
Average Recall (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.409
Average Recall (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.508
Average Recall (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.396
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.
  warnings.warn(_create_warning_msg(
Epoch: [16] [ 0/875] eta: 1:29:05 lr: 0.004477 loss: 0.0566 (0.0566)
loss_classifier: 0.0084 (0.0084) loss_box_reg: 0.0373 (0.0373)
loss_objectness: 0.0030 (0.0030) loss_rpn_box_reg: 0.0080 (0.0080) time:
6.1092 data: 4.4136 max mem: 5018
Epoch: [16] [ 59/875] eta: 0:14:41 lr: 0.004442 loss: 0.0737 (0.0754)
loss_classifier: 0.0122 (0.0155) loss_box_reg: 0.0352 (0.0368)
loss_objectness: 0.0022 (0.0034) loss_rpn_box_reg: 0.0179 (0.0196) time:
0.9594 data: 0.0317 max mem: 5018
Epoch: [16] [118/875] eta: 0:12:49 lr: 0.004407 loss: 0.0658 (0.0767)
loss_classifier: 0.0170 (0.0160) loss_box_reg: 0.0358 (0.0370)
loss_objectness: 0.0023 (0.0038) loss_rpn_box_reg: 0.0140 (0.0200) time:
0.9559 data: 0.0328 max mem: 5018

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Epoch: [16] [177/875] eta: 0:11:34 lr: 0.004372 loss: 0.0643 (0.0765)
loss_classifier: 0.0150 (0.0157) loss_box_reg: 0.0337 (0.0371)
loss_objectness: 0.0021 (0.0038) loss_rpn_box_reg: 0.0143 (0.0200) time:
0.9545 data: 0.0328 max mem: 5018

Epoch: [16] [236/875] eta: 0:10:28 lr: 0.004337 loss: 0.0660 (0.0757)
loss_classifier: 0.0121 (0.0154) loss_box_reg: 0.0365 (0.0364)
loss_objectness: 0.0025 (0.0037) loss_rpn_box_reg: 0.0136 (0.0203) time:
0.9522 data: 0.0286 max mem: 5018

Epoch: [16] [295/875] eta: 0:09:27 lr: 0.004302 loss: 0.0582 (0.0751)
loss_classifier: 0.0120 (0.0151) loss_box_reg: 0.0296 (0.0363)
loss_objectness: 0.0021 (0.0036) loss_rpn_box_reg: 0.0140 (0.0201) time:
0.9499 data: 0.0294 max mem: 5018

Epoch: [16] [354/875] eta: 0:08:27 lr: 0.004267 loss: 0.0681 (0.0748)
loss_classifier: 0.0130 (0.0150) loss_box_reg: 0.0326 (0.0359)
loss_objectness: 0.0029 (0.0036) loss_rpn_box_reg: 0.0137 (0.0203) time:
0.9533 data: 0.0336 max mem: 5018

Epoch: [16] [413/875] eta: 0:07:28 lr: 0.004232 loss: 0.0691 (0.0754)
loss_classifier: 0.0162 (0.0152) loss_box_reg: 0.0373 (0.0362)
loss_objectness: 0.0024 (0.0036) loss_rpn_box_reg: 0.0135 (0.0204) time:
0.9526 data: 0.0331 max mem: 5018

Epoch: [16] [472/875] eta: 0:06:30 lr: 0.004197 loss: 0.0681 (0.0746)
loss_classifier: 0.0136 (0.0151) loss_box_reg: 0.0347 (0.0359)
loss_objectness: 0.0042 (0.0037) loss_rpn_box_reg: 0.0152 (0.0199) time:
0.9459 data: 0.0301 max mem: 5018

Epoch: [16] [531/875] eta: 0:05:32 lr: 0.004163 loss: 0.0777 (0.0740)
loss_classifier: 0.0128 (0.0150) loss_box_reg: 0.0332 (0.0357)
loss_objectness: 0.0032 (0.0036) loss_rpn_box_reg: 0.0225 (0.0198) time:
0.9483 data: 0.0345 max mem: 5018

Epoch: [16] [590/875] eta: 0:04:35 lr: 0.004128 loss: 0.0673 (0.0744)
loss_classifier: 0.0134 (0.0152) loss_box_reg: 0.0330 (0.0358)
loss_objectness: 0.0024 (0.0035) loss_rpn_box_reg: 0.0149 (0.0199) time:
0.9548 data: 0.0330 max mem: 5018

Epoch: [16] [649/875] eta: 0:03:38 lr: 0.004093 loss: 0.0733 (0.0741)
loss_classifier: 0.0130 (0.0151) loss_box_reg: 0.0371 (0.0356)
loss_objectness: 0.0033 (0.0035) loss_rpn_box_reg: 0.0191 (0.0199) time:
0.9553 data: 0.0318 max mem: 5018

Epoch: [16] [708/875] eta: 0:02:41 lr: 0.004058 loss: 0.0706 (0.0741)
loss_classifier: 0.0138 (0.0152) loss_box_reg: 0.0332 (0.0357)
loss_objectness: 0.0032 (0.0034) loss_rpn_box_reg: 0.0171 (0.0197) time:
0.9549 data: 0.0330 max mem: 5018

Epoch: [16] [767/875] eta: 0:01:44 lr: 0.004024 loss: 0.0597 (0.0739)
loss_classifier: 0.0125 (0.0152) loss_box_reg: 0.0325 (0.0356)
loss_objectness: 0.0017 (0.0034) loss_rpn_box_reg: 0.0155 (0.0197) time:
0.9487 data: 0.0333 max mem: 5018

Epoch: [16] [826/875] eta: 0:00:47 lr: 0.003989 loss: 0.0806 (0.0745)
loss_classifier: 0.0165 (0.0152) loss_box_reg: 0.0410 (0.0357)
loss_objectness: 0.0041 (0.0036) loss_rpn_box_reg: 0.0150 (0.0199) time:
0.9547 data: 0.0330 max mem: 5018

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Epoch: [16] [874/875] eta: 0:00:00 lr: 0.003961 loss: 0.0635 (0.0745)
loss_classifier: 0.0115 (0.0152) loss_box_reg: 0.0300 (0.0356)
loss_objectness: 0.0026 (0.0037) loss_rpn_box_reg: 0.0138 (0.0200) time:
0.8659 data: 0.0196 max mem: 5018
Epoch: [16] Total time: 0:14:02 (0.9627 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:09:50 model_time: 1.2373 (1.2373) evaluator_time:
0.0057 (0.0057) time: 3.1420 data: 1.5894 max mem: 5018
Test: [100/188] eta: 0:01:32 model_time: 0.9740 (0.9845) evaluator_time:
0.0034 (0.0038) time: 1.0189 data: 0.0209 max mem: 5018
Test: [187/188] eta: 0:00:01 model_time: 0.9773 (0.9828) evaluator_time:
0.0021 (0.0036) time: 1.0088 data: 0.0155 max mem: 5018
Test: Total time: 0:03:16 (1.0442 s / it)
Averaged stats: model_time: 0.9773 (0.9828) evaluator_time: 0.0021 (0.0036)
Accumulating evaluation results...
DONE (t=0.12s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.444
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.624
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.509
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.276
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.405
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.364
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.473
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.525
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.525
Average Recall (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.415
Average Recall (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.512
Average Recall (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.406
SAVING PLOTS COMPLETE...
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SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.
  warnings.warn(_create_warning_msg(
Epoch: [17] [ 0/875] eta: 2:04:03 lr: 0.003960 loss: 0.0863 (0.0863)
loss_classifier: 0.0223 (0.0223) loss_box_reg: 0.0471 (0.0471)
loss_objectness: 0.0019 (0.0019) loss_rpn_box_reg: 0.0150 (0.0150) time:
8.5069 data: 6.4385 max mem: 5018
Epoch: [17] [ 59/875] eta: 0:15:15 lr: 0.003926 loss: 0.0703 (0.0700)

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loss_classifier: 0.0135 (0.0140) loss_box_reg: 0.0359 (0.0330)
loss_objectness: 0.0024 (0.0037) loss_rpn_box_reg: 0.0138 (0.0194) time:
0.9580 data: 0.0319 max mem: 5018
Epoch: [17] [118/875] eta: 0:13:05 lr: 0.003891 loss: 0.0696 (0.0706)
loss_classifier: 0.0138 (0.0140) loss_box_reg: 0.0333 (0.0327)
loss_objectness: 0.0024 (0.0042) loss_rpn_box_reg: 0.0151 (0.0197) time:
0.9616 data: 0.0313 max mem: 5018
Epoch: [17] [177/875] eta: 0:11:45 lr: 0.003857 loss: 0.0676 (0.0707)
loss_classifier: 0.0132 (0.0141) loss_box_reg: 0.0349 (0.0330)
loss_objectness: 0.0021 (0.0038) loss_rpn_box_reg: 0.0142 (0.0197) time:
0.9600 data: 0.0334 max mem: 5018
Epoch: [17] [236/875] eta: 0:10:37 lr: 0.003823 loss: 0.0582 (0.0709)
loss_classifier: 0.0121 (0.0141) loss_box_reg: 0.0304 (0.0331)
loss_objectness: 0.0025 (0.0037) loss_rpn_box_reg: 0.0119 (0.0200) time:
0.9635 data: 0.0368 max mem: 5018
Epoch: [17] [295/875] eta: 0:09:34 lr: 0.003788 loss: 0.0747 (0.0720)
loss_classifier: 0.0127 (0.0143) loss_box_reg: 0.0360 (0.0334)
loss_objectness: 0.0020 (0.0039) loss_rpn_box_reg: 0.0191 (0.0205) time:
0.9636 data: 0.0322 max mem: 5018
Epoch: [17] [354/875] eta: 0:08:33 lr: 0.003754 loss: 0.0626 (0.0723)
loss_classifier: 0.0126 (0.0143) loss_box_reg: 0.0327 (0.0337)
loss_objectness: 0.0016 (0.0038) loss_rpn_box_reg: 0.0132 (0.0204) time:
0.9652 data: 0.0336 max mem: 5018
Epoch: [17] [413/875] eta: 0:07:33 lr: 0.003720 loss: 0.0703 (0.0723)
loss_classifier: 0.0129 (0.0143) loss_box_reg: 0.0320 (0.0337)
loss_objectness: 0.0036 (0.0039) loss_rpn_box_reg: 0.0177 (0.0204) time:
0.9601 data: 0.0303 max mem: 5018
Epoch: [17] [472/875] eta: 0:06:34 lr: 0.003686 loss: 0.0651 (0.0722)
loss_classifier: 0.0143 (0.0144) loss_box_reg: 0.0329 (0.0338)
loss_objectness: 0.0017 (0.0038) loss_rpn_box_reg: 0.0162 (0.0202) time:
0.9509 data: 0.0311 max mem: 5018
Epoch: [17] [531/875] eta: 0:05:35 lr: 0.003652 loss: 0.0606 (0.0722)
loss_classifier: 0.0107 (0.0143) loss_box_reg: 0.0269 (0.0336)
loss_objectness: 0.0025 (0.0038) loss_rpn_box_reg: 0.0147 (0.0204) time:
0.9541 data: 0.0339 max mem: 5018
Epoch: [17] [590/875] eta: 0:04:37 lr: 0.003618 loss: 0.0609 (0.0719)
loss_classifier: 0.0125 (0.0143) loss_box_reg: 0.0319 (0.0336)
loss_objectness: 0.0032 (0.0038) loss_rpn_box_reg: 0.0103 (0.0202) time:
0.9623 data: 0.0369 max mem: 5018
Epoch: [17] [649/875] eta: 0:03:39 lr: 0.003584 loss: 0.0690 (0.0717)
loss_classifier: 0.0130 (0.0143) loss_box_reg: 0.0334 (0.0336)
loss_objectness: 0.0024 (0.0038) loss_rpn_box_reg: 0.0170 (0.0200) time:
0.9596 data: 0.0318 max mem: 5018
Epoch: [17] [708/875] eta: 0:02:42 lr: 0.003550 loss: 0.0671 (0.0715)
loss_classifier: 0.0136 (0.0143) loss_box_reg: 0.0314 (0.0336)
loss_objectness: 0.0035 (0.0038) loss_rpn_box_reg: 0.0149 (0.0197) time:
0.9579 data: 0.0377 max mem: 5018
Epoch: [17] [767/875] eta: 0:01:44 lr: 0.003517 loss: 0.0610 (0.0715)

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loss_classifier: 0.0119 (0.0143) loss_box_reg: 0.0336 (0.0336)
loss_objectness: 0.0028 (0.0038) loss_rpn_box_reg: 0.0095 (0.0198) time:
0.9527 data: 0.0317 max mem: 5018
Epoch: [17] [826/875] eta: 0:00:47 lr: 0.003483 loss: 0.0716 (0.0720)
loss_classifier: 0.0141 (0.0144) loss_box_reg: 0.0342 (0.0337)
loss_objectness: 0.0017 (0.0038) loss_rpn_box_reg: 0.0209 (0.0201) time:
0.9574 data: 0.0344 max mem: 5018
Epoch: [17] [874/875] eta: 0:00:00 lr: 0.003455 loss: 0.0627 (0.0717)
loss_classifier: 0.0123 (0.0144) loss_box_reg: 0.0308 (0.0336)
loss_objectness: 0.0024 (0.0038) loss_rpn_box_reg: 0.0106 (0.0200) time:
0.8760 data: 0.0216 max mem: 5018
Epoch: [17] Total time: 0:14:06 (0.9674 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:13:21 model_time: 1.0984 (1.0984) evaluator_time:
0.0060 (0.0060) time: 4.2651 data: 2.8747 max mem: 5018
Test: [100/188] eta: 0:01:33 model_time: 0.9699 (0.9818) evaluator_time:
0.0034 (0.0037) time: 1.0242 data: 0.0226 max mem: 5018
Test: [187/188] eta: 0:00:01 model_time: 0.9754 (0.9811) evaluator_time:
0.0020 (0.0036) time: 1.0082 data: 0.0157 max mem: 5018
Test: Total time: 0:03:17 (1.0488 s / it)
Averaged stats: model_time: 0.9754 (0.9811) evaluator_time: 0.0020 (0.0036)
Accumulating evaluation results...
DONE (t=0.12s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.442
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.624
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.503
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.254
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.408
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.362
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.474
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.529
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.529
Average Recall (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.393
Average Recall (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.533
Average Recall (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.406
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
SAVING PLOTS COMPLETE...
/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 8 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker

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number to avoid potential slowness/freeze if necessary.

```
warnings.warn(_create_warning_msg(
Epoch: [18] [ 0/875] eta: 1:33:05 lr: 0.003455 loss: 0.0598 (0.0598)
loss_classifier: 0.0131 (0.0131) loss_box_reg: 0.0326 (0.0326)
loss_objectness: 0.0012 (0.0012) loss_rpn_box_reg: 0.0129 (0.0129) time:
6.3835 data: 4.8801 max mem: 5018
Epoch: [18] [ 59/875] eta: 0:14:49 lr: 0.003421 loss: 0.0753 (0.0735)
loss_classifier: 0.0131 (0.0142) loss_box_reg: 0.0299 (0.0339)
loss_objectness: 0.0025 (0.0044) loss_rpn_box_reg: 0.0199 (0.0210) time:
0.9485 data: 0.0303 max mem: 5018
Epoch: [18] [118/875] eta: 0:12:50 lr: 0.003388 loss: 0.0723 (0.0726)
loss_classifier: 0.0139 (0.0142) loss_box_reg: 0.0337 (0.0343)
loss_objectness: 0.0016 (0.0036) loss_rpn_box_reg: 0.0164 (0.0205) time:
0.9494 data: 0.0327 max mem: 5018
Epoch: [18] [177/875] eta: 0:11:36 lr: 0.003355 loss: 0.0596 (0.0718)
loss_classifier: 0.0124 (0.0142) loss_box_reg: 0.0313 (0.0339)
loss_objectness: 0.0033 (0.0038) loss_rpn_box_reg: 0.0133 (0.0200) time:
0.9590 data: 0.0330 max mem: 5018
Epoch: [18] [236/875] eta: 0:10:28 lr: 0.003321 loss: 0.0584 (0.0710)
loss_classifier: 0.0129 (0.0140) loss_box_reg: 0.0331 (0.0335)
loss_objectness: 0.0025 (0.0036) loss_rpn_box_reg: 0.0107 (0.0199) time:
0.9445 data: 0.0325 max mem: 5018
Epoch: [18] [295/875] eta: 0:09:25 lr: 0.003288 loss: 0.0695 (0.0705)
loss_classifier: 0.0138 (0.0140) loss_box_reg: 0.0315 (0.0333)
loss_objectness: 0.0020 (0.0035) loss_rpn_box_reg: 0.0162 (0.0196) time:
0.9349 data: 0.0325 max mem: 5018
Epoch: [18] [354/875] eta: 0:08:24 lr: 0.003255 loss: 0.0700 (0.0699)
loss_classifier: 0.0141 (0.0141) loss_box_reg: 0.0346 (0.0333)
loss_objectness: 0.0020 (0.0034) loss_rpn_box_reg: 0.0160 (0.0190) time:
0.9396 data: 0.0308 max mem: 5018
Epoch: [18] [413/875] eta: 0:07:25 lr: 0.003222 loss: 0.0747 (0.0703)
loss_classifier: 0.0147 (0.0143) loss_box_reg: 0.0359 (0.0335)
loss_objectness: 0.0026 (0.0034) loss_rpn_box_reg: 0.0182 (0.0192) time:
0.9464 data: 0.0306 max mem: 5018
Epoch: [18] [472/875] eta: 0:06:27 lr: 0.003189 loss: 0.0580 (0.0701)
loss_classifier: 0.0107 (0.0141) loss_box_reg: 0.0283 (0.0334)
loss_objectness: 0.0029 (0.0035) loss_rpn_box_reg: 0.0167 (0.0191) time:
0.9528 data: 0.0310 max mem: 5018
Epoch: [18] [531/875] eta: 0:05:30 lr: 0.003156 loss: 0.0630 (0.0697)
loss_classifier: 0.0127 (0.0140) loss_box_reg: 0.0304 (0.0332)
loss_objectness: 0.0034 (0.0034) loss_rpn_box_reg: 0.0143 (0.0190) time:
0.9420 data: 0.0319 max mem: 5018
Epoch: [18] [590/875] eta: 0:04:33 lr: 0.003123 loss: 0.0518 (0.0690)
loss_classifier: 0.0104 (0.0139) loss_box_reg: 0.0278 (0.0331)
loss_objectness: 0.0017 (0.0034) loss_rpn_box_reg: 0.0118 (0.0187) time:
0.9362 data: 0.0320 max mem: 5018
Epoch: [18] [649/875] eta: 0:03:36 lr: 0.003091 loss: 0.0545 (0.0687)
loss_classifier: 0.0105 (0.0138) loss_box_reg: 0.0301 (0.0331)
```

```

loss_objectness: 0.0028 (0.0033) loss_rpn_box_reg: 0.0111 (0.0185) time:
0.9328 data: 0.0333 max mem: 5018
Epoch: [18] [708/875] eta: 0:02:39 lr: 0.003058 loss: 0.0561 (0.0687)
loss_classifier: 0.0119 (0.0139) loss_box_reg: 0.0296 (0.0331)
loss_objectness: 0.0020 (0.0033) loss_rpn_box_reg: 0.0126 (0.0184) time:
0.9529 data: 0.0342 max mem: 5018
Epoch: [18] [767/875] eta: 0:01:43 lr: 0.003026 loss: 0.0738 (0.0687)
loss_classifier: 0.0148 (0.0139) loss_box_reg: 0.0348 (0.0330)
loss_objectness: 0.0027 (0.0033) loss_rpn_box_reg: 0.0168 (0.0185) time:
0.9523 data: 0.0345 max mem: 5018
Epoch: [18] [826/875] eta: 0:00:46 lr: 0.002993 loss: 0.0530 (0.0686)
loss_classifier: 0.0125 (0.0138) loss_box_reg: 0.0263 (0.0329)
loss_objectness: 0.0015 (0.0034) loss_rpn_box_reg: 0.0108 (0.0185) time:
0.9369 data: 0.0337 max mem: 5018
Epoch: [18] [874/875] eta: 0:00:00 lr: 0.002967 loss: 0.0565 (0.0687)
loss_classifier: 0.0119 (0.0138) loss_box_reg: 0.0289 (0.0328)
loss_objectness: 0.0025 (0.0035) loss_rpn_box_reg: 0.0137 (0.0186) time:
0.8823 data: 0.0226 max mem: 5018
Epoch: [18] Total time: 0:13:53 (0.9528 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:10:38 model_time: 1.1545 (1.1545) evaluator_time:
0.0064 (0.0064) time: 3.3952 data: 1.8421 max mem: 5018
Test: [100/188] eta: 0:01:32 model_time: 0.9756 (0.9829) evaluator_time:
0.0027 (0.0034) time: 1.0263 data: 0.0221 max mem: 5018
Test: [187/188] eta: 0:00:01 model_time: 0.9776 (0.9814) evaluator_time:
0.0021 (0.0032) time: 1.0056 data: 0.0142 max mem: 5018
Test: Total time: 0:03:15 (1.0424 s / it)
Averaged stats: model_time: 0.9776 (0.9814) evaluator_time: 0.0021 (0.0032)
Accumulating evaluation results...
DONE (t=0.12s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.449
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.628
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.526
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.278
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.410
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.372
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.477
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.530
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.530
Average Recall (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.414
Average Recall (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.528
Average Recall (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.413
SAVING PLOTS COMPLETE...
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SAVING PLOTS COMPLETE...

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SAVING PLOTS COMPLETE...

SAVING PLOTS COMPLETE...

/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:

UserWarning: This DataLoader will create 8 worker processes in total. Our suggested max number of worker in current system is 2, which is smaller than what this DataLoader is going to create. Please be aware that excessive worker creation might get DataLoader running slow or even freeze, lower the worker number to avoid potential slowness/freeze if necessary.

warnings.warn(_create_warning_msg(

Epoch: [19] [0/875] eta: 1:56:20 lr: 0.002966 loss: 0.0711 (0.0711)

loss_classifier: 0.0125 (0.0125) loss_box_reg: 0.0350 (0.0350)

loss_objectness: 0.0009 (0.0009) loss_rpn_box_reg: 0.0226 (0.0226) time: 7.9779 data: 6.0792 max mem: 5018

Epoch: [19] [59/875] eta: 0:14:55 lr: 0.002934 loss: 0.0732 (0.0680)

loss_classifier: 0.0156 (0.0135) loss_box_reg: 0.0376 (0.0323)

loss_objectness: 0.0023 (0.0033) loss_rpn_box_reg: 0.0164 (0.0190) time: 0.9387 data: 0.0295 max mem: 5018

Epoch: [19] [118/875] eta: 0:12:50 lr: 0.002902 loss: 0.0631 (0.0688)

loss_classifier: 0.0118 (0.0135) loss_box_reg: 0.0294 (0.0321)

loss_objectness: 0.0034 (0.0039) loss_rpn_box_reg: 0.0141 (0.0194) time: 0.9411 data: 0.0304 max mem: 5018

Epoch: [19] [177/875] eta: 0:11:31 lr: 0.002870 loss: 0.0633 (0.0701)

loss_classifier: 0.0131 (0.0137) loss_box_reg: 0.0331 (0.0324)

loss_objectness: 0.0021 (0.0038) loss_rpn_box_reg: 0.0131 (0.0201) time: 0.9345 data: 0.0271 max mem: 5018

Epoch: [19] [236/875] eta: 0:10:26 lr: 0.002838 loss: 0.0519 (0.0683)

loss_classifier: 0.0110 (0.0136) loss_box_reg: 0.0279 (0.0322)

loss_objectness: 0.0017 (0.0035) loss_rpn_box_reg: 0.0123 (0.0190) time: 0.9559 data: 0.0327 max mem: 5018

Epoch: [19] [295/875] eta: 0:09:24 lr: 0.002806 loss: 0.0583 (0.0677)

loss_classifier: 0.0124 (0.0134) loss_box_reg: 0.0306 (0.0320)

loss_objectness: 0.0018 (0.0035) loss_rpn_box_reg: 0.0120 (0.0188) time: 0.9467 data: 0.0288 max mem: 5018

Epoch: [19] [354/875] eta: 0:08:23 lr: 0.002775 loss: 0.0622 (0.0673)

loss_classifier: 0.0138 (0.0133) loss_box_reg: 0.0288 (0.0319)

loss_objectness: 0.0037 (0.0035) loss_rpn_box_reg: 0.0140 (0.0186) time: 0.9370 data: 0.0319 max mem: 5018

Epoch: [19] [413/875] eta: 0:07:25 lr: 0.002743 loss: 0.0591 (0.0667)

loss_classifier: 0.0116 (0.0133) loss_box_reg: 0.0302 (0.0317)

loss_objectness: 0.0015 (0.0033) loss_rpn_box_reg: 0.0115 (0.0183) time: 0.9390 data: 0.0292 max mem: 5018

Epoch: [19] [472/875] eta: 0:06:27 lr: 0.002712 loss: 0.0591 (0.0668)

loss_classifier: 0.0130 (0.0132) loss_box_reg: 0.0347 (0.0318)

loss_objectness: 0.0012 (0.0032) loss_rpn_box_reg: 0.0152 (0.0185) time: 0.9436 data: 0.0313 max mem: 5018

Epoch: [19] [531/875] eta: 0:05:30 lr: 0.002680 loss: 0.0695 (0.0666)

loss_classifier: 0.0128 (0.0132) loss_box_reg: 0.0336 (0.0318)

loss_objectness: 0.0021 (0.0033) loss_rpn_box_reg: 0.0176 (0.0184) time:

```

0.9645 data: 0.0360 max mem: 5018
Epoch: [19] [590/875] eta: 0:04:33 lr: 0.002649 loss: 0.0677 (0.0666)
loss_classifier: 0.0140 (0.0132) loss_box_reg: 0.0320 (0.0319)
loss_objectness: 0.0023 (0.0032) loss_rpn_box_reg: 0.0143 (0.0183) time:
0.9406 data: 0.0291 max mem: 5018
Epoch: [19] [649/875] eta: 0:03:36 lr: 0.002618 loss: 0.0553 (0.0664)
loss_classifier: 0.0106 (0.0132) loss_box_reg: 0.0274 (0.0318)
loss_objectness: 0.0017 (0.0032) loss_rpn_box_reg: 0.0125 (0.0182) time:
0.9373 data: 0.0292 max mem: 5018
Epoch: [19] [708/875] eta: 0:02:39 lr: 0.002587 loss: 0.0586 (0.0667)
loss_classifier: 0.0118 (0.0132) loss_box_reg: 0.0300 (0.0319)
loss_objectness: 0.0026 (0.0032) loss_rpn_box_reg: 0.0123 (0.0184) time:
0.9295 data: 0.0302 max mem: 5018
Epoch: [19] [767/875] eta: 0:01:43 lr: 0.002556 loss: 0.0642 (0.0667)
loss_classifier: 0.0144 (0.0133) loss_box_reg: 0.0349 (0.0319)
loss_objectness: 0.0020 (0.0032) loss_rpn_box_reg: 0.0147 (0.0183) time:
0.9492 data: 0.0339 max mem: 5018
Epoch: [19] [826/875] eta: 0:00:46 lr: 0.002525 loss: 0.0709 (0.0673)
loss_classifier: 0.0119 (0.0134) loss_box_reg: 0.0323 (0.0321)
loss_objectness: 0.0029 (0.0032) loss_rpn_box_reg: 0.0175 (0.0186) time:
0.9493 data: 0.0343 max mem: 5018
Epoch: [19] [874/875] eta: 0:00:00 lr: 0.002501 loss: 0.0614 (0.0673)
loss_classifier: 0.0117 (0.0134) loss_box_reg: 0.0298 (0.0321)
loss_objectness: 0.0040 (0.0033) loss_rpn_box_reg: 0.0135 (0.0185) time:
0.8546 data: 0.0179 max mem: 5018
Epoch: [19] Total time: 0:13:52 (0.9514 s / it)
creating index...
index created!
Test: [ 0/188] eta: 0:13:19 model_time: 1.1149 (1.1149) evaluator_time:
0.0065 (0.0065) time: 4.2552 data: 2.8549 max mem: 5018
Test: [100/188] eta: 0:01:33 model_time: 0.9746 (0.9827) evaluator_time:
0.0033 (0.0042) time: 1.0241 data: 0.0215 max mem: 5018
Test: [187/188] eta: 0:00:01 model_time: 0.9774 (0.9824) evaluator_time:
0.0022 (0.0041) time: 1.0150 data: 0.0170 max mem: 5018
Test: Total time: 0:03:17 (1.0500 s / it)
Averaged stats: model_time: 0.9774 (0.9824) evaluator_time: 0.0022 (0.0041)
Accumulating evaluation results...
DONE (t=0.16s).
IoU metric: bbox
Average Precision (AP) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.440
Average Precision (AP) @[ IoU=0.50 | area= all | maxDets=100 ] = 0.620
Average Precision (AP) @[ IoU=0.75 | area= all | maxDets=100 ] = 0.511
Average Precision (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.258
Average Precision (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.404
Average Precision (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.373
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 1 ] = 0.467
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets= 10 ] = 0.522
Average Recall (AR) @[ IoU=0.50:0.95 | area= all | maxDets=100 ] = 0.522

```

```

Average Recall      (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.398
Average Recall      (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.523
Average Recall      (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.413
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```

```
[20]: import matplotlib.pyplot as plt
import glob as glob
```

```
[21]: import glob
import matplotlib.pyplot as plt

results_dir_path = '/content/fastercnn-pytorch-training-pipeline/outputs/
↳training/custom_training'
valid_images = glob.glob(f"{results_dir_path}/*.jpg")

for i in range(min(10, len(valid_images))):
    plt.figure(figsize=(10, 7))
    image = plt.imread(valid_images[i])
    plt.imshow(image)
    plt.axis('off')
    plt.show()
```

```
[22]: # No verbose mAP.
python /content/fastercnn-pytorch-training-pipeline/eval.py --weights /content/
↳outputs/training/custom_training/best_model.pth --data /content/
↳fastercnn-pytorch-training-pipeline/data_configs/custom_data.yaml --model_
↳fasterrcnn_resnet50_fpn_v2
```

```

2023-12-06 10:18:37.260101: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_dnn.cc:9342] Unable to
register cuDNN factory: Attempting to register factory for plugin cuDNN when one
has already been registered
2023-12-06 10:18:37.260163: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_fft.cc:609] Unable to register
cuFFT factory: Attempting to register factory for plugin cuFFT when one has
already been registered
2023-12-06 10:18:37.260212: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_blas.cc:1518] Unable to
register cuBLAS factory: Attempting to register factory for plugin cuBLAS when
one has already been registered
2023-12-06 10:18:39.741079: W
tensorflow/compiler/tf2tensorrt/utils/py_utils.cc:38] TF-TRT Warning: Could not
find TensorRT

```

```

Checking Labels and images...
100% 1500/1500 [00:00<00:00, 73719.65it/s]
/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 4 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.
  warnings.warn(_create_warning_msg(
100% 188/188 [04:12<00:00, 1.34s/it]

```

```

{'classes': tensor([0, 1, 2, 3, 4], dtype=torch.int32),
 'map': tensor(0.3890),
 'map_50': tensor(0.5631),
 'map_75': tensor(0.4537),
 'map_large': tensor(0.1981),
 'map_medium': tensor(0.3866),
 'map_per_class': tensor(-1.),
 'map_small': tensor(0.3087),
 'mar_1': tensor(0.4067),
 'mar_10': tensor(0.4610),
 'mar_100': tensor(0.4610),
 'mar_100_per_class': tensor(-1.),
 'mar_large': tensor(0.2317),
 'mar_medium': tensor(0.4503),
 'mar_small': tensor(0.4202)}

```

```

[ ]: # Verbose mAP.
python /content/fastercnn-pytorch-training-pipeline/eval.py --weights /content/
  ↪ outputs/training/custom_training/best_model.pth --data /content/
  ↪ fastercnn-pytorch-training-pipeline/data_configs/custom_data.yaml --model_
  ↪ fasterrcnn_resnet50_fpn_v2 --verbose

```

```

2023-12-06 10:23:17.309329: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_dnn.cc:9342] Unable to
register cuDNN factory: Attempting to register factory for plugin cuDNN when one
has already been registered
2023-12-06 10:23:17.309382: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_fft.cc:609] Unable to register
cuFFT factory: Attempting to register factory for plugin cuFFT when one has
already been registered
2023-12-06 10:23:17.309419: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_blas.cc:1518] Unable to
register cuBLAS factory: Attempting to register factory for plugin cuBLAS when
one has already been registered
2023-12-06 10:23:18.566909: W
tensorflow/compiler/tf2tensorrt/utils/py_utils.cc:38] TF-TRT Warning: Could not

```

```
find TensorRT
Checking Labels and images...
100% 1500/1500 [00:00<00:00, 72939.34it/s]
/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py:557:
UserWarning: This DataLoader will create 4 worker processes in total. Our
suggested max number of worker in current system is 2, which is smaller than
what this DataLoader is going to create. Please be aware that excessive worker
creation might get DataLoader running slow or even freeze, lower the worker
number to avoid potential slowness/freeze if necessary.
  warnings.warn(_create_warning_msg(
31% 59/188 [01:22<02:43, 1.27s/it]
```