

Version 1

Version 1:

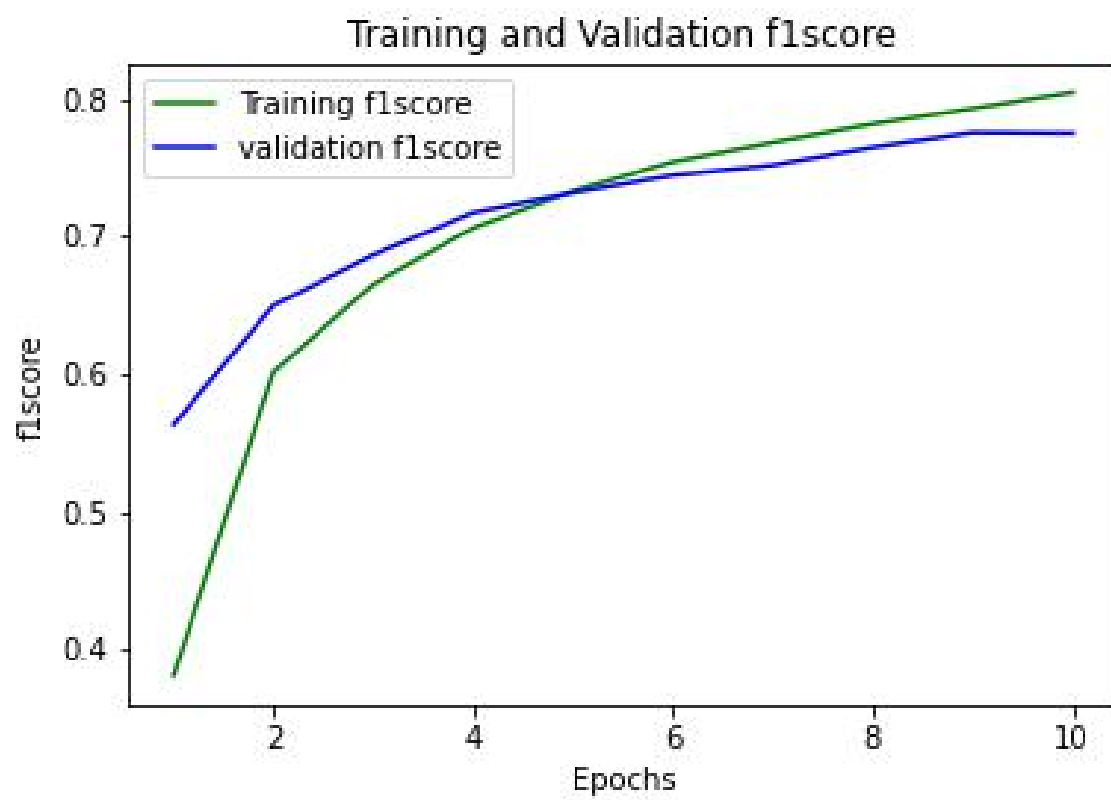
data augmentation: Resize(600,600), RandromCrop(512,512), CutOut, HorizontalFlip, RandomBrightnessContranst,ShiftScaleRotate,Imagenet normalization.

So clearly there is no overfitting now, its drastic how results changed from version 1.

Training loss is lower than validation for a little which is perfect, just need them to be much lower.Acc and f1 are about 80% for both training and validation.Loss have decreased every epoch.

Pavle Tabandzelic

Type '/' for commands



Max training f1score:0.8 Max validation f1score:0.78

Training and Validation accuracy



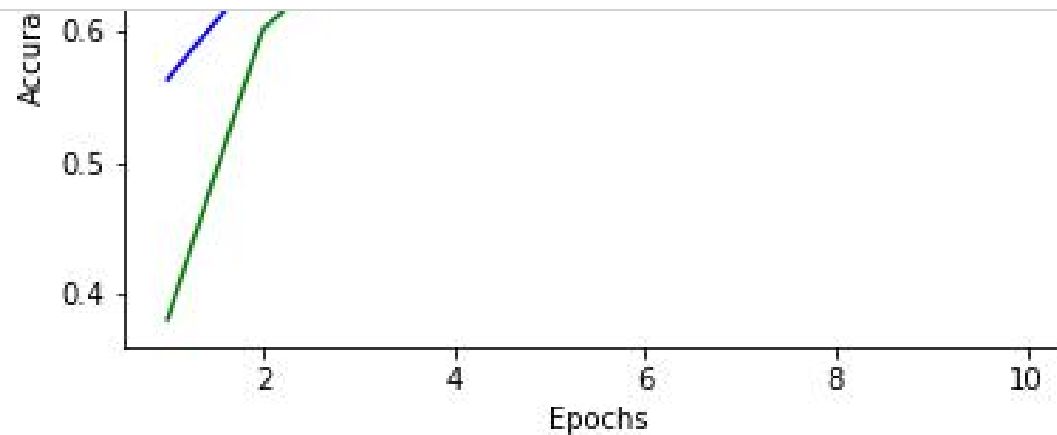
? \mathcal{X}

Draft autosaved just now

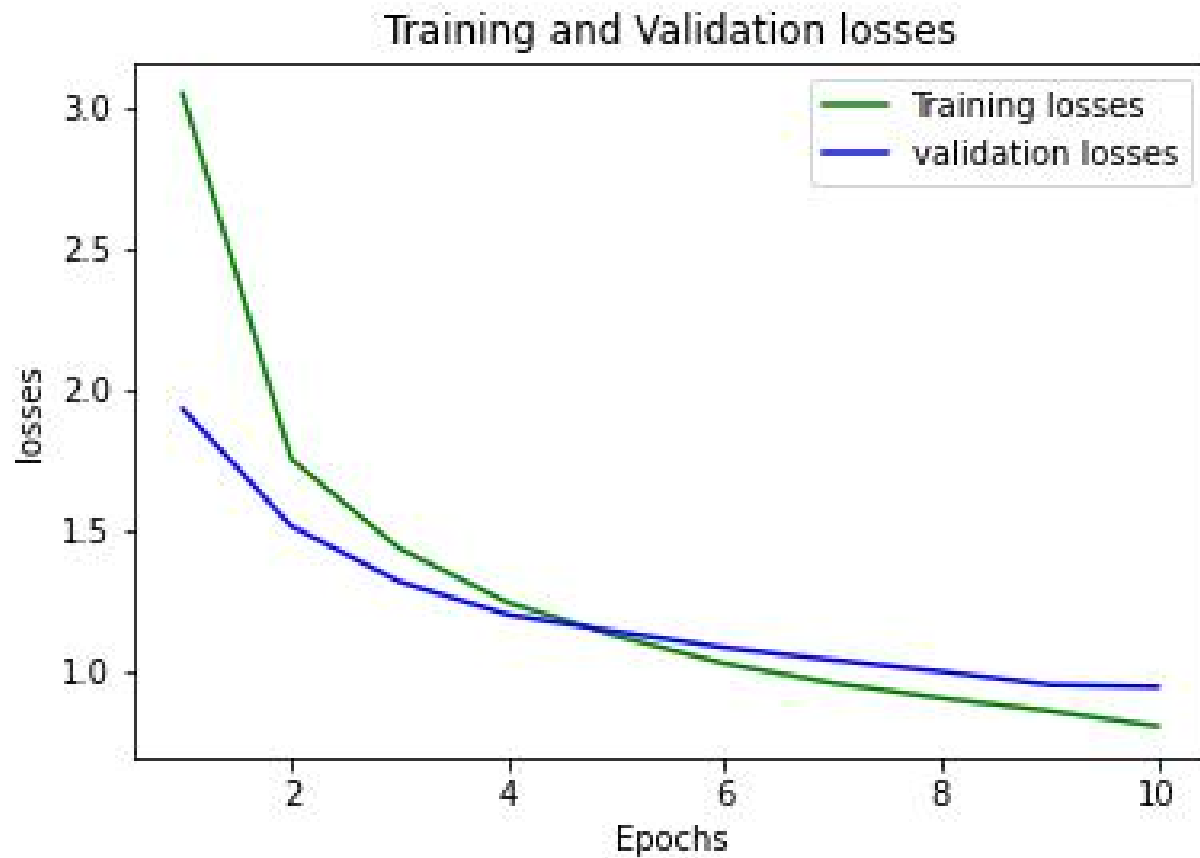
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Max training acc: 0.81 Max validation acc:0.77



Min training loss:0.8, Min validation loss:0.94

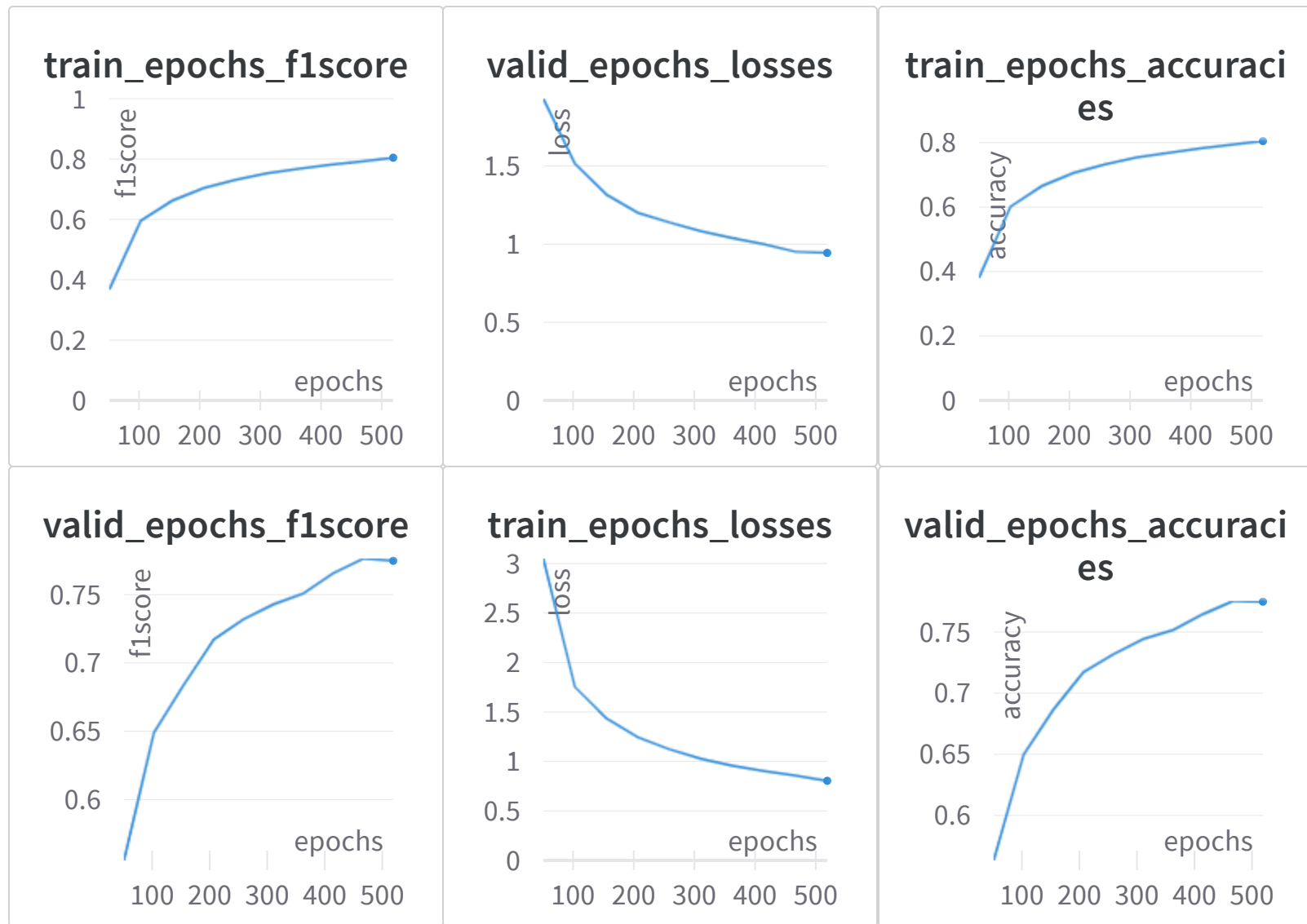
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▼ TODO V2

- reduce data augmentation
- train for more epochs
- Adam with weight decay
- weighted random sampler

⋮

▼ Figures



Import panel

Add panel



