

Version 0

Pipeline is working fine, clearly overfit as expected. I didn't use any data augmentations, constant learning rate of $1e-4$ without decay with small image size of 300x300. Best training loss was about 0.02 and validation about 0.4, while acc and f1 for training ~99% and about 90% for validation. I don't need bigger model for now. Make a better validation set.

TODO:

data augmentation

weight decay

weighted loss

? x  \cdot^x   \leftrightarrow

Draft autosaved just now

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Save

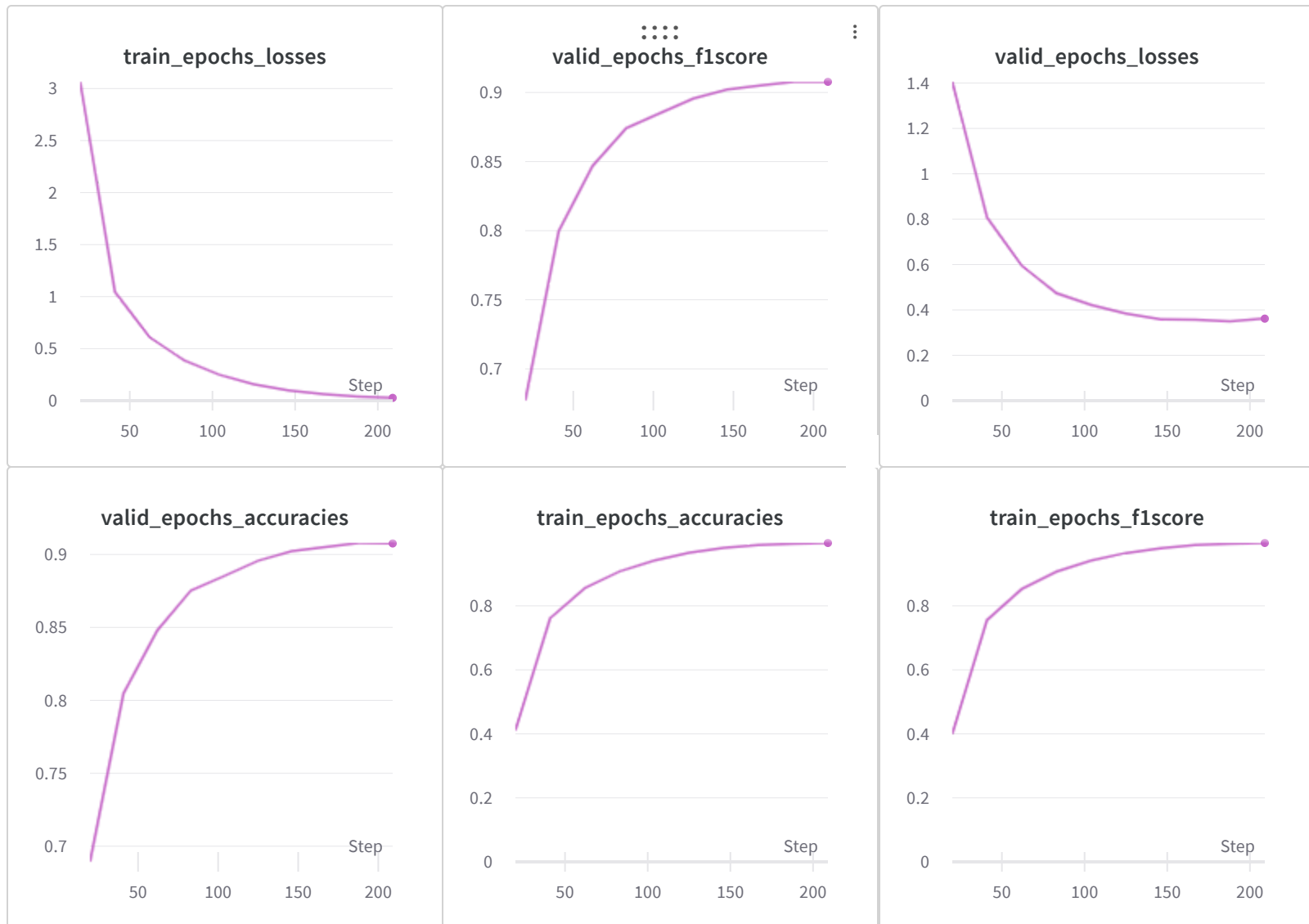
Early stopping

If this leads to overfit, use simpler model.

Pavle Tabandzelic

Type '/' for commands

▸ Section 1



Import panel

Add panel



