

Reflection

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Saturday, 7 June 2025	<p>In Retrospect, I should've checked out how saving files works in there, since it deleted a big portion of my notebook once, this wasted some time.</p> <p>In Retrospect: I could've skipped this step or maybe defined the training data differently. But it's fine I guess.</p> <p>In Retrospect: I should probably pay better care to organization of my notebook. It's pretty messy right now.</p>
Sunday, 8 June 2025	<p>In Retrospect: Firstly, the tokenizer function is hand made by me, so it wasn't generalized for longer expressions. I fixed it now, but it still looks sketchy, I wouldn't be surprised if I'll have to change it later. Another thing to keep in mind is the float I used for padding right now is 0. But I didn't see any change for the normal length expressions with or without padding.</p>
Monday, 9 June 2025	<p>Now that I am rethinking my previous steps, the code I have is very disorganized. The variables are named not very appropriately at times, additionally my gut feeling is telling me that I use too few functions. Additionally, while working on the benchmark, it struck me, that I probably should have been using MSE and not MAE because it is more commonly used. On the other hand, I feel like MAE is just more graspable for me.</p>
Tuesday, 10 June 2025	<p>This notebook is getting very messy and long. I should also consider other notebooks, like kaggle for better free GPUs, because the one from google didn't help at all. I mean maybe I was using it wrong, but it didn't improve the computational power. This might be a good point to try out running this on the nvidia jetson orin nano. But later after the whole zwischen präsentationen shazam.</p>
Wednesday, 11 June 2025	
Thursday, 12 June 2025	<p>S. Fixed error in early_stopping. And I should've used bigger steps for neurons. NEED TO CORRECT BEFORE NEXT RUN</p>
Friday, 13 June 2025	<p>Not much to say, because I didn't work a lot today. Some of the grammar issues were kinda trivial I guess. I was surprised I hadn't noticed them myself.</p>
Saturday, 14 June 2025	<p>Nothing much to say today. I'm satisfied with my semi-product.</p>
Sunday, 15 June 2025	<p>Maybe I should've polished up the code a little better, since these are the graphics I'll be left with for the presentation.</p>
Monday, 16 June 2025	<p>Maybe I should've used the GitHub wiki, I just now found out about it and it sounds interesting and promising.</p>
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