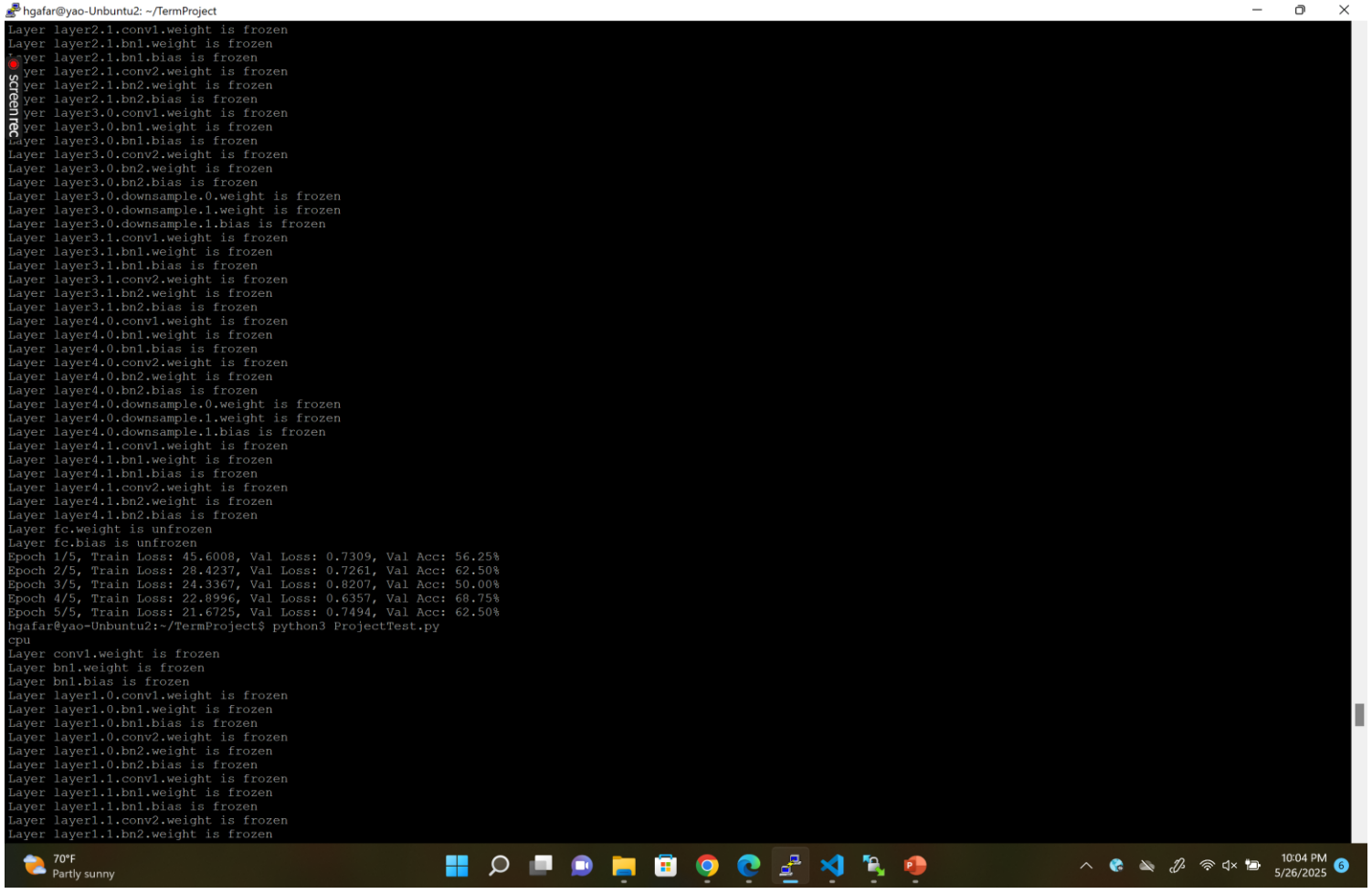
PROJECT PROGRESS

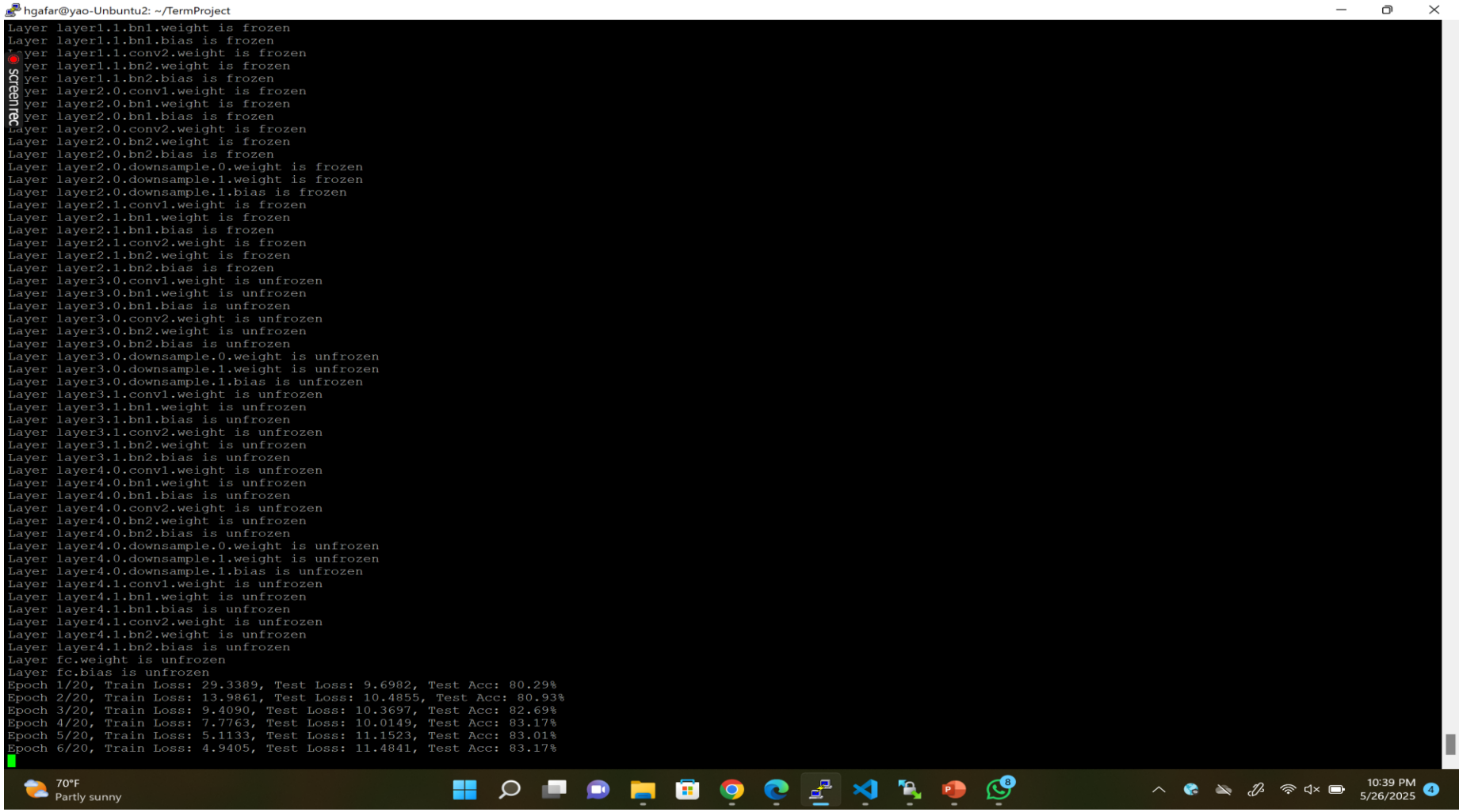
- When only the fc layer was unfrozen, the validation accuracy was about 62.50% after few epochs
- The Running train loss was decreasing



PROJECT PROGRESS

- When layer 3, 4 and the fc layer were unfrozen, the test accuracy was about 83%

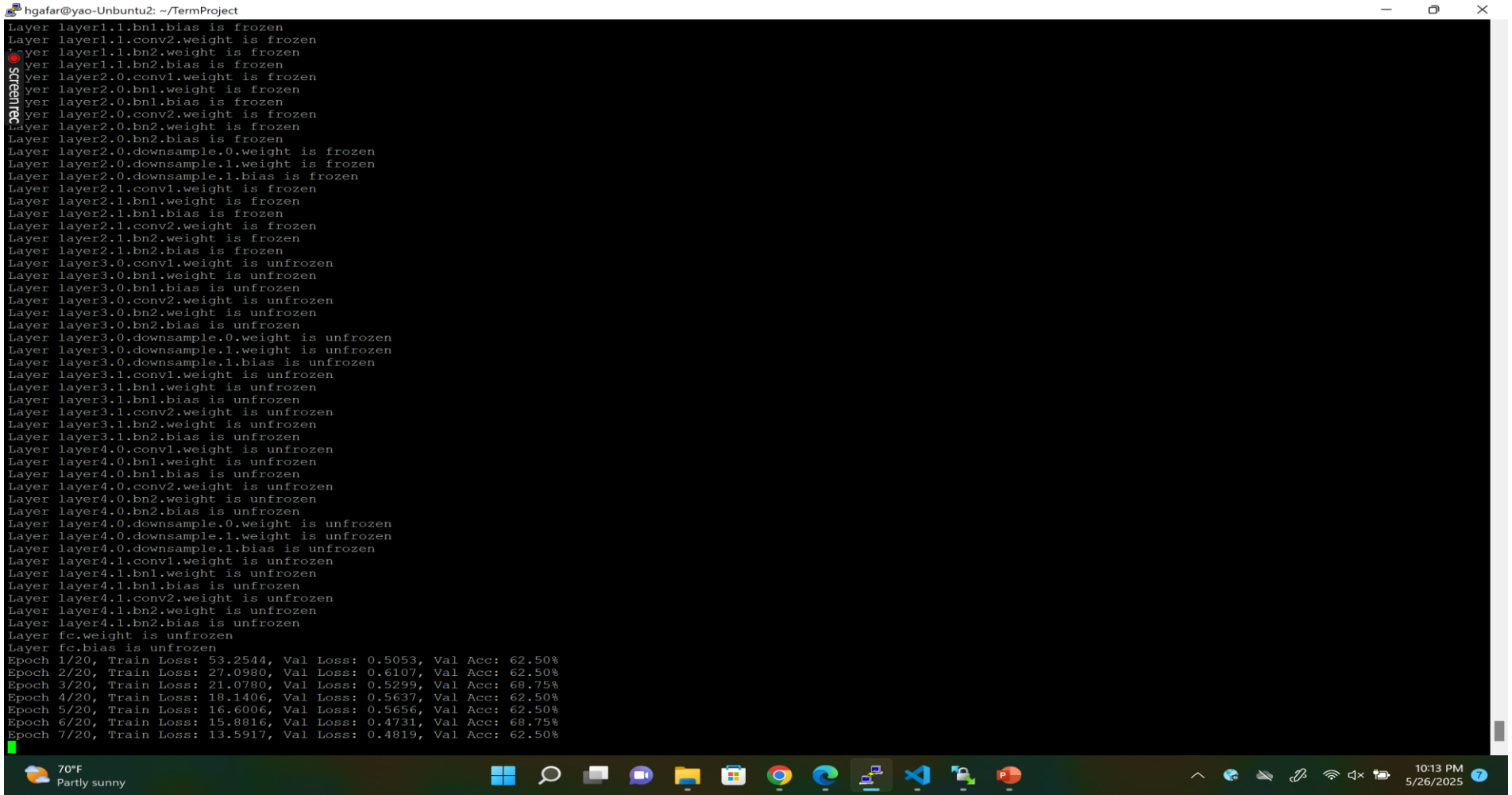
- The running train loss was decreasing



PROJECT PROGRESS

- When layer 3, 4 and the fc layer were unfrozen, the validation accuracy was about 68.70% which might be due to overfitting because only the training running error showed decreasing trend

- Different learning rates yield similar result



Future Directions

- Try more architectures
- Select one with highest validation accuracy