

## Assignment 3

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WANDB Link: [https://wandb.ai/da24m023-indian-institute-of-technology-madras/DL\\_A3/reports/DA6401-Assignment-3-Transliteration-System--VmIldzoxMigyNTE1Nq?accessToken=ir2v79i5ek8c60jgo6fqdhs52pqffpag8fixq5espeaqgd5sw464y4g4269gtfjr](https://wandb.ai/da24m023-indian-institute-of-technology-madras/DL_A3/reports/DA6401-Assignment-3-Transliteration-System--VmIldzoxMigyNTE1Nq?accessToken=ir2v79i5ek8c60jgo6fqdhs52pqffpag8fixq5espeaqgd5sw464y4g4269gtfjr)

Github Link: <https://github.com/suddu21/Deep-Learning-Assignment-3>

**Submission Instructions** : kindly format your doc like this page (with your details and links) and then submit it.

### Important Instructions:

- Students **must follow the updated submission format strictly**. Non-compliance will result in penalties.
- **Submitting non-modular, unstructured, or unreadable code will cause penalties.**
- Please upload all your `.py` files and the original `.ipynb` notebooks to GitHub, along with a detailed README file that explains the assignment structure, functionality, and instructions for running the code. Any deviation from it will cause penalties.
- You will be heavily penalized if we can't access your GitHub repo and W&B links.
- Any plagiarism will be reported and heavily penalized.
- **Note that the deadlines are stringent for this assignment, as grades need to be finalized before the institute-mandated schedule.**