FGSM does not work on audio data. WHY? don’t know!

Deepfool works good (but different accuracy in different runs).

Go to the deepFool folder and using ubuntu terminal run

sudo python3 deepfool\_audio\_data\_multiclass.py

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To visualize how little perturbation has been made, run highest\_perturbed\_data.py using VScode.

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Tried to regenerate audio files, but couldn’t because we’ve scaled the features by taking mean. It’s not possible to create audio from mean values!