

- Deep Fake Audio Detection
  - Task1: Evaluate model on Custom Dataset
  - Task2: Model testing on for-2seconds dataset

# Deep Fake Audio Detection

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## Task1: Evaluate model on Custom Dataset

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- To evaluate the DF model on the custom dataset, please go to `SSL_Anti-spoofing` folder. Then run `Evaluate_Speech_A3.py` file with arguments `--data_dir` set to dataset path.
- Dataset folder structure:

```
Dataset | __ Real | __ Fake
```

**EER Score:** 30.69 **AUC Score:** 0.2387

## Task2: Model testing on for-2seconds dataset

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Follow same process as in task 1. Change