Modell	# DNN-Parameter	DNN-Accuracy(Test)	Test-WER
	(Epoch_Ir_Train_Evaluation)		
Baseline	13_0.001_0.7004_0.6619	0.6485967298113164	2.924137931034483
	"lr": 0.001,		
	"batch_size": 1,		
	"epochs": 50,		
	"window_size": 25e-3,		
	"hop_size": 10e-3,		
	"feature_type": "MFCC_D_DD",		
	"n_filters": 40,		
	"fbank_fmin": 0,		
	"fbank_fmax": 8000,		
	"num_ceps": 13,		
	"left_context": 10,		
	"right_context": 10,		
Verbesserung	3_0.0001_0.7099_0.6800	0.6830692141171294	2.896551724137931
	"lr": 0.0001,		

## Verbesserung:

- 1. Learning Rate is changed to 0.0001
- 2. The active function is changed from ReLU to LeakyReLU