

Pathway of My UGP:

[Link of the Presentation](#)

Wav2Vec2.0:

[Basic Exp](#)

[Analysis](#) [Using CTC tokeniser (not planned)]

[Wav2Vec2.0](#) (Without offset)

[Noise + Offset](#)

[Noise + Offset + Reverb](#)

[Reverb + Offset](#)

HuBERT

[Noise + Offset](#) (In this file I was facing issues with run time crashes due to low RAM, but clustering is done only the code needs to be executed)

WavLM:

[Noise + Offset](#)

Noise + Offset + Reverb:

[File 1](#)

[File 2](#)

[File 3](#)

[File 4](#)

[Reverb + Offset](#)

Optional:

VQ-Wav2Vec

[VQ-Wav2Vec \(Gumbel\)](#) and [next](#)

[K-means-VQ Wav2Vec](#)

I tried my best to find the error but it was showing that the file containing the model was corrupted)
