Fr. Conceicao Rodrigues College of Engineering
Department of Computer Engineering
(2017-18)

Weekly Progress Report of Project

Project Title: <u>Analyzing Vocal Patterns for Detection of Emotions</u>

Group members:

Roll No: <u>7371</u>   Name: <u>Flavion D'sa</u>
Roll No: <u>7404</u>   Name: <u>Shem Pereira</u>

Week: 2   From: 21/08/17   to: 25/08/17

Details of Work Done:

1. Literature review of past papers.

2. Case Study: Hidden Markov Model for speech recognition.

List of supporting documents:

1. Fundamentals of Speech Recognition – LR Rabiner, BH Juang.

Work plan for next week:

1. Study python of TensorFlow for implementation of feature extraction.

Remarks of the guide:

Signature of Guide   Signature of H.O.D.

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