College of Engineering Chengannur
Department of Computer Engineering
M. Tech. Computer Science(Image Processing)
03CS6902 Mini Project
Periodic Report No. 8 (For the period 01/08/2021 to 10/08/2021)
A face emotion recognition method using convolutional neural network and image edge computing
CHN20CSIP08 VISHNU VINOD

1   Work Assigned

Initial implementation and design

2   Work Done

Initial image processing operations for input image is implemented.

3   Work Schedule for Next 10 Days

Development of neural network for emotion recognition from input image and its training.

4   Assessment of Guide

Performance assessment & Remarks by the guide: Poor/Acceptable/Satisfactory/Good/Very Good/Excellent
Arathy UP& dated signature of the guide: