

College of Engineering Chengannur
Department of Computer Engineering
M. Tech. Computer Science(Image Processing)
03CS6902 Mini Project
Periodic Report No.12 For the period (01/09/2021 to 11/09/2021)
HUMAN POSE ESTIMATION
CHN20CSIP03 PRAVEENA K M

1 Work Assigned

Implementation of skeletal representation of human poses. Study the knn algorithm for assigning labels

2 Work Done

Presented the design and obtained the approval with suggestion to rewrite the work schedule. Studied the implementation of convolution neural networks. Started implementation of the pose extraction stage.

3 Work Schedule for Next 10 Days

Complete the pose extraction and start coding for the classification of poses

4 Assessment of Guide

Performance assessment Remarks by the guide: Poor/Acceptable/Satisfactory/Good/Very Good/Excellent
Name dated signature of the guide: Radhu Krishna