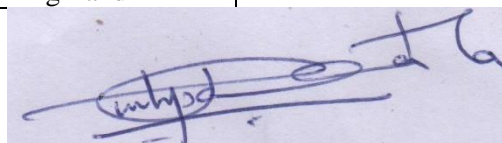


SCHOOL OF COMPUTER SCIENCES
Mahatma Gandhi University
Kottayam

M. Sc. Computer Science (2019-21)
IV Semester Projects

Group No	Group Members	Project Title	Internal Guide
1	Abhinav K Anand Anil	Detection of Driver Drowsiness Using Facial Features	Prof. Pushpalatha K P
2	Ashil Chacko Anandhu Shaji	Gender Classification Using Face Recognition	Dr. Ivy Pratap
3	Ananya Anandraj C Indulekha K S	Underwater Image Enhancement And Restoration Benchmarking	Dr. Ivy Pratap
4	Anilamol James Ashly Joseph	Deep Learning Approach to Reconstruct Undersampled Photoacoustic Microscopy Images	Ms. Jissy Liz Jose
5	Anjana Balakrishnan Surekha S	Self Supervised Learning For Free-Hand Sketches	Ms. Jissy Liz Jose
6	Anjana M A Sinju C J	Single Image Super Resolution by Using Seanet	Prof. Bindu V R
7	Arya Krishna B R Nafsa Shifna K V	Facial diagnosis using Deep transfer learning technique	Prof. Anuj Mohamed
8	Arya Vijayan Ashitha P	Segmentation of Cortical Plate in Fetal MRI using Convolutional Neural Network	Prof. Bindu V R
9	Devika Rajan Athira Unni	A hybrid key generation and verification scheme for IoT.	Prof. Anuj Mohamed
10	Gayathry Gangadharan Rejeena K L	An Intelligent Approach for Credit Card Fraud Detection	Dr. P. Abdul Jabbar
11	Shameem Shahabas K Sooraj Krishnan V S	Multispectral, Panchromatic and SAR Image Fusion for Categorizing Land	Dr. P. Abdul Jabbar



Faculty Advisor :Prof. (Dr.) Anuj Mohamed

Professor and Head

Prof. Dr. Pushpalatha K P