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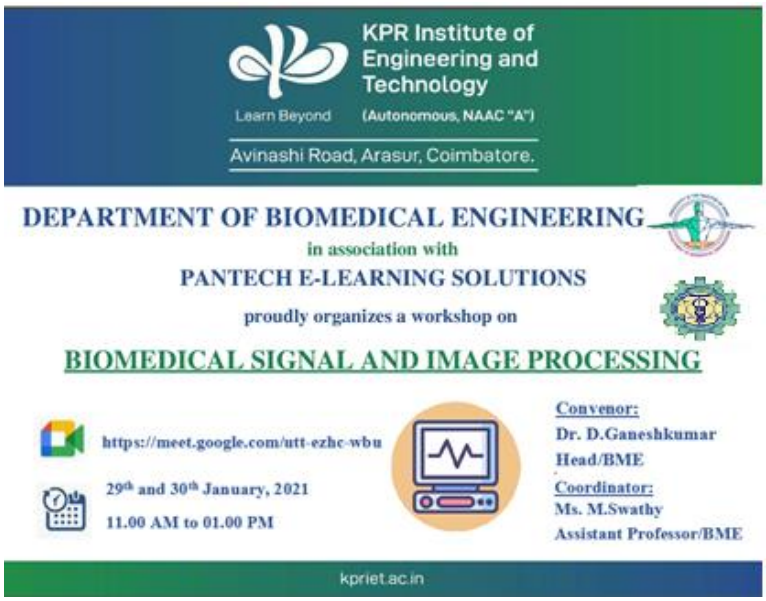
DEPARTMENT OF BIOMEDICAL ENGINEERING

Report on the Workshop 'Biomedical Signal and Image Processing'

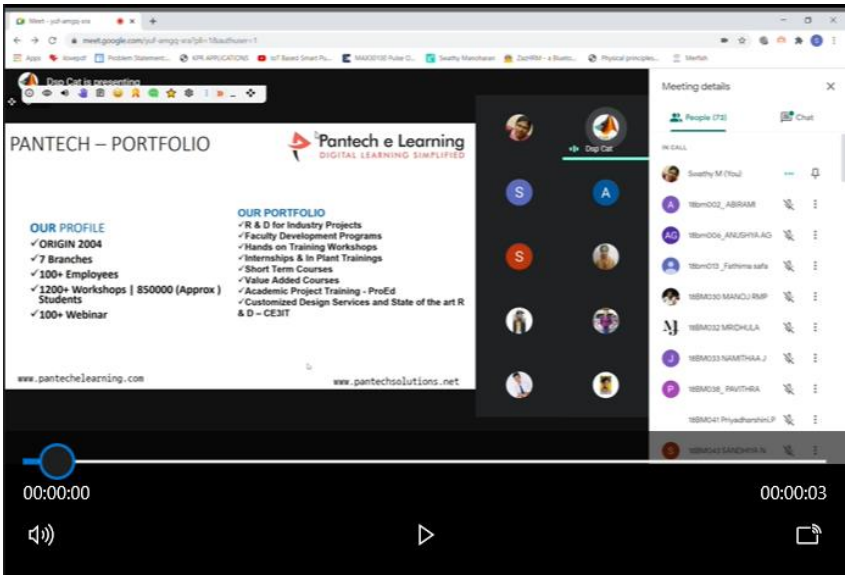
The workshop was conducted on 29th and 30th of January 2021 in association with Pantech E-learning Solutions.



The session was handled by Mr. V.Jishnu. He is an expert in Matlab and robotic automations. The first day session focussed on the basics of image and signal processing.

The following points were discussed on day 1 – Introduction to Matlab, Matlab libraries, sample program to process an image and a signal.

The day 2 session focussed on the processing of a CT image of human brain. The image was analysed by segmentation methods. Later, an ECG signal was taken for analysis. Nearly 130 students attended the session.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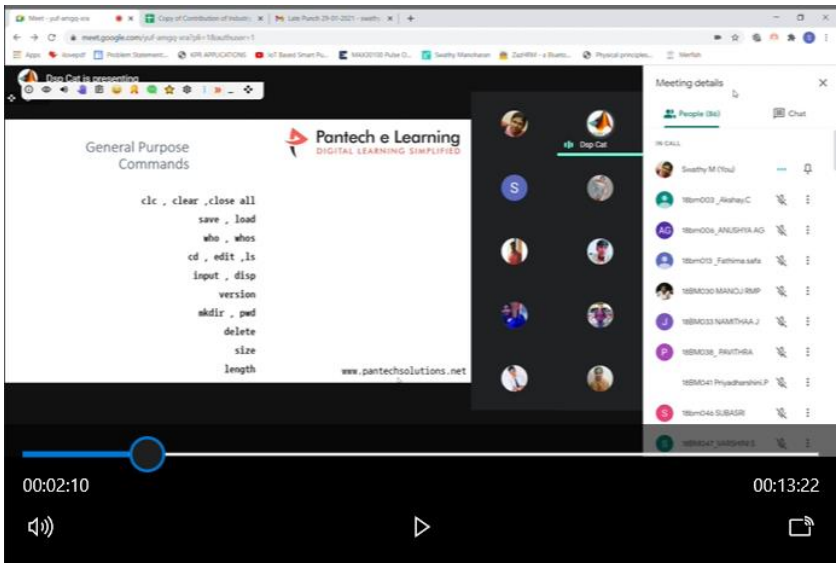
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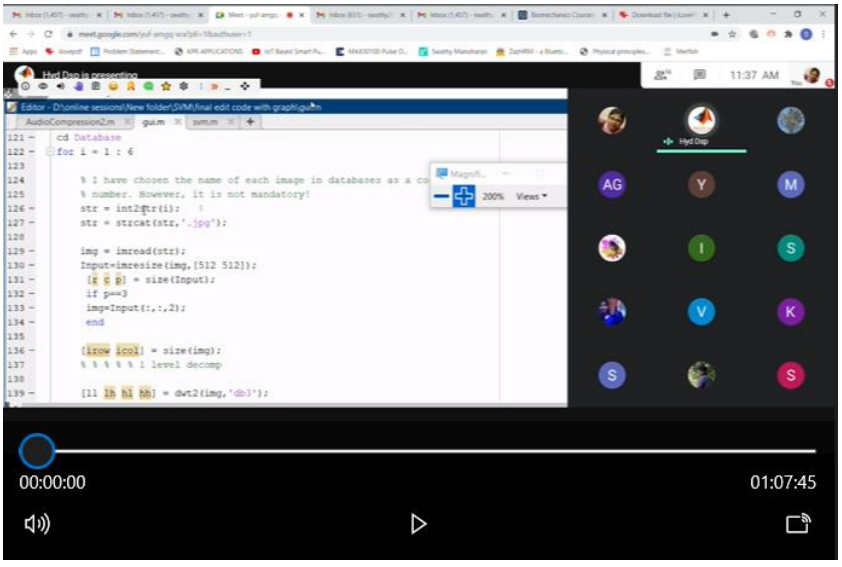
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