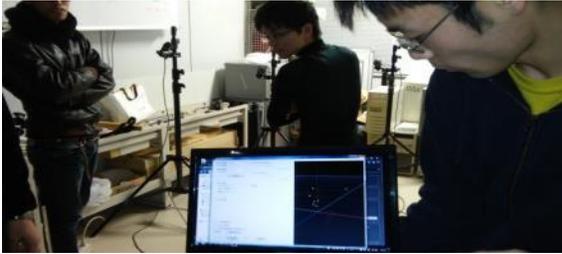


Joint Collaborative Research Work

@ Kyushu Institute of Technology, Japan

To study about the latest trends in the field of Image Processing and Joint Collaborative Research Work, Mr. Amar Saraswat, Assistant Professor, from Department of Computer Science & Engineering, Dronacharya College of Engineering, Gurgaon visited Kyushu Institute of Technology, Kitakyushu, Japan from 13th January 2016 to 13th February 2016. Dr. Horio explained about the HOG feature, which stands for Histograms of Oriented Gradients and is a type of "feature descriptor". The intent of a feature descriptor is to generalize the object in such a way that the same object produces as close as possible to the same feature descriptor when viewed under different conditions. The visit to Japan for Joint Collaborative Research Work between the two institutes proved to be very fruitful, as it gave the exposure that how the research is being carried out at the international level.



A research project to scan and identify the chip points located at the human body

