DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

A Two Day National Level Workshop on "Mechine learning"

EVENT REPORT

Department of Computer Science And Engineering, Guru Nanak Institute of Technology has successfully organized two day National level workshop on "Machine learning" on 2nd & 3rd February 2015.

Honorable Chairman Sardar T.S. Kohli, and Principal Prof. (Dr) S.Sreenatha Reddy inaugurated the workshop. Eminent guests from industry like Dr.Srinivas Padmanabuni, Co-Founder & CEO of "Tarah Technologies", Associate Vice President Research at Infosys, India. Dr. Srinivas Padmanabhuni, is the past president of ACM India. Prior to co-founding Tarah Technologies, he was Associative Vice President heading research at Infosys till Oct 2015. He has rich experience of more than 15 years in IT industry and done his Ph.D from the University of Alberta & M.Tech & B.Tech from IIT Bombay, IIT Kanpur. Dr.Srinivas delivered a session on Introduction to Mechine learning, Machine Learning Algorithms, ComputerVision. Supervised Machine Learning.Unsupervised Machine Learning, Deep Learning, Neural Networks, Reinforcement Learning.

. Faculty members and students from various institutes also present for the workshop on both days. The overall management of the workshop was completed under the guidance of Dr. P. Subramanian and Dr. Senthil kumar and coordinated by workshop coordinator K.anbhazagan, B.Ranjitha and all faculty members of CSE Department.

About the workshop

This workshop is specifically designed to provide the right knowledge to to discover patterns in your data and then make predictions based on those often, complex patterns to answer business questions, and help solve problems in Machine learning helps analyse your data and identify trends.

GURU NANAK INSTITUTE OF TECHNOLOGY

Speaker clarifying the doughts

Convener

HOD