



NEW HORIZON COLLEGE OF ENGINEERING

Autonomous College Permanently Affiliated to VTU, Approved by AICTE & UGC
Accredited by NAAC with 'A' Grade, Accredited by NBA



MACHINE LEARNING

Event Date: 15th March 2019

Event Venue: Falconry Hall, New Horizon College of Engineering, Bangalore

Coordinators

1. Dr. Sanjeev Sharma, Professor and Head, New Horizon College of Engineering
2. Ms. Divya Sharma, Sr. Assistant Professor, ECE, New Horizon College of Engineering
3. Ms. Neethu, Sr. Assistant Professor, ECE, New Horizon College of Engineering
4. Dr. Nisha, Professor and Branch Counselor, IEEE New Horizon College of Engineering Student Branch

Venue: MBA Seminar hall

Time: 11 AM-12 Noon

IEEE NHCE SB conducted a Technical Talk on 15th March 2019, under the topic "MACHINE LEARNING" by Mr. RISHI JAIN, Senior Data Analyst, Schneider Electric, Bangalore. He has over 10 years of experience in the field of Machine learning and has worked alongside with various companies such as Mindtree, Mu Sigma, Schneider etc.

He started with a great and simple quote on machine learning, "Machine learning refer to a system capable of the autonomous and integration of knowledge"

He also covered some machine learning applications like Retail, finance, manufacturing, medical field etc. He also gave many interesting examples on growth of machine learning which made the session more interesting for the audience.

After a few examples, the speaker took the session in technical way as he explained about growth of machine learning and the various fields in which the changes were made in. Such as natural learning processing, computer vision, robot control etc.

Towards the end of the session, the speaker made an interactive session in which he asked the students what they felt about machine learning and it's different applications.

At the end of the event the faculty coordinator had presented a sapling as the token of gratitude & appreciation and concluded the event with a vote of thanks.

PHOTOGRAPHS OF THE EVENT

