A Report of Expert talk on

"Increasing Role of Machine Learning for Automation"

Dr. Jatin Desai Auditorium, Uka Tarsadia University on 24th

January 2020 For

Pre-Final Year students

Organized by

DEPARTMENT OF COMPUTER ENGINEERING

CHHOTUBHAI GOPALBHUTE INSTITUTE OF TECHNOLOGY

UKA TARSADIA UNIVERSITY

Objective:

An Expert talk on "Increasing Role of Machine Learning for Automation" has been conducted on 24th January 2020, at Dr. Jatin Desai Auditorium CGPIT-UTU, Bardoli in order to spread literacy among the increasing role of machine learning for automation in Computer Engineering and Information Technology. The program objective was to let the students know about the emerging field of IT sector that is machine learning how different opportunities are available for their career.

Description about the Program:

Expert talk is an inherent part of UTU culture. Same way, this expert talk was organized for the benefits of students of Computer Engineering and Information Technology fields. Given expert talk was organized for pre-final year students of computer engineering, information technology and final year students of diploma computer engineering to know about current market scenario, how machine learning is increasing its role in this automation world.

Machine learning (ML) has a rapidly increasing presence across industries. Top technology companies such as Amazon, Google, and Microsoft certainly talked a lot about ML's big impact on powering applications and services in 2017. Its usefulness continues to emerge in businesses of all sizes: automatically targeting segments of the market at marketing agencies, E-commerce product recommendations and personalization by retailers, and fraud prevention customer service chatbots at banks etc.

Conclusion:

On concluding remarks, sincere gratitude towards all who helped in making this expert talk such a resounding success. First and foremost, hearty thankfulness to Head of Department of Computer Engineering for gracing such expert talk idea for their students.

Glimpse of the Event: