Department of

Computer Engineering

3rd April, 2019

Artificial Intelligence
Software that can solve problems by itself

Machine Learning
Algorithms that learn from data
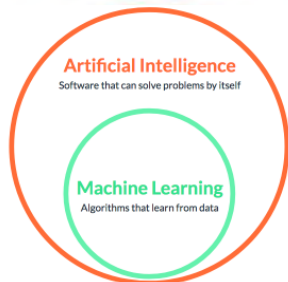
S M T .   S .   R .   P A T E L   E N G I N E E R I N G   C O L L E G E

Workshop Report

ONE DAY WORKSHOP ON INTRODUCTION TO AI/ML

Objectives:

♦ The objectives of this workshop is to introduce students to Artificial intelligence and Machine Learning.

♦ To understand how to develop applications using AI and ML.

♦ Implications of AL and ML.

♦ Pros and cons of AI and ML.

Course Instructors:

♦ The key instructor was:

Prof. Ram Krishna Paira

Summary:

♦ An overview of the One day students' workshop Held on 3rd April, 2019 at our college. 38 students came and participated in the workshop which included a presentation & interaction with the students.

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Interaction with the expert on the topic.

♦ Introduction to Artificial Intelligence and Machine Learning.

♦ How AI is used in industry.

♦ How ML is used in industry.

♦ How to design applications with the help of AI and ML.

♦ What are the implications of AI and ML.

♦ Where AI and ML can be used most effectively.

♦ Currently working areas of AI and Ml.

♦ Hot topics being used rigorously.

♦ Applications currently deployed

Course Participant :

Workshop was fully organized for 4th sem students of Computer Engneering.

| Semester	Total No. of students
B.E. IV	38

GLIMPSES OF WORKSHOP

Student's Feedback:

At the end of Workshop it is important to have a feed back from students to know whether the goal was achieved or not.! the success of event and further improvement in organizing such workshops. The workshop was a great success and very well goal achieved.

Prime feedbacks were:

♦ Content of the Workshop were good.

♦ Organized sessions were good.

♦ Detailed information was given by the Experts.

♦ Activities done by the Experts were good and understandable.
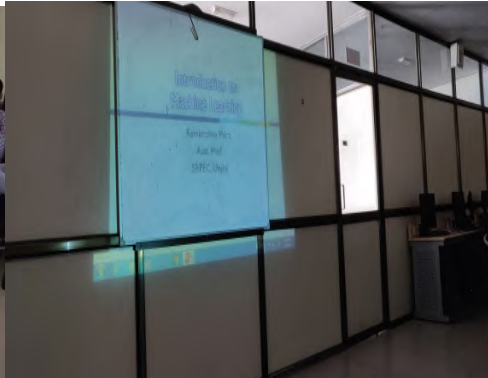
*Artificial Intelligence / Machine Learning*
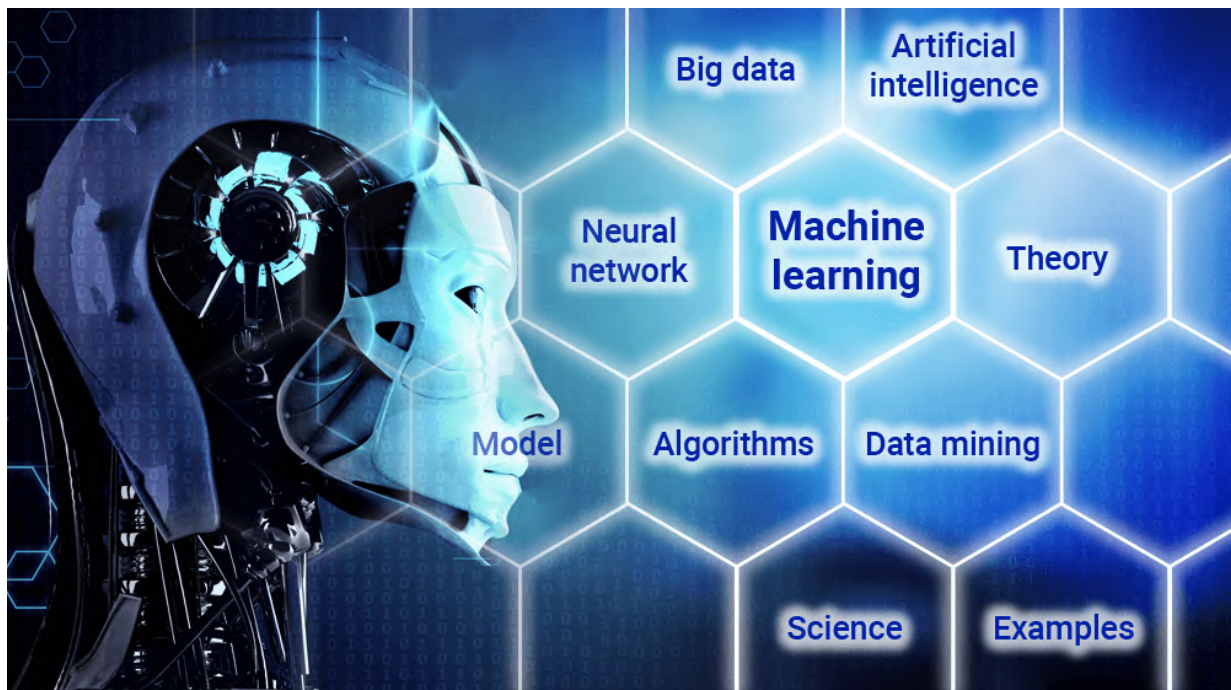
SRPEC	STUDENT FEEDBACK FORM (WORKSHOP ON INTRODUCTION TO AI/ML) 3RD April, 2019		Document No.:	F/SRPEC/QMS/05
			Revision No.:	0
			Page:	1 of 1

Feedback criteria	Highly satisfied	Satisfied	Can't say	Dissatisfied	Highly dissatisfied
Experts' Knowledge level	35	08	0	0	0
Contents of workshop	28	08	2	0	0
Presentation skills of experts	22	12	4	0	0
Hands on Activity	15	18	3	2	0
Organization of sessions	15	18	3	2	0
Ability to answer questions	17	20	0	1	0
Overall experience	14	20	4	0	0
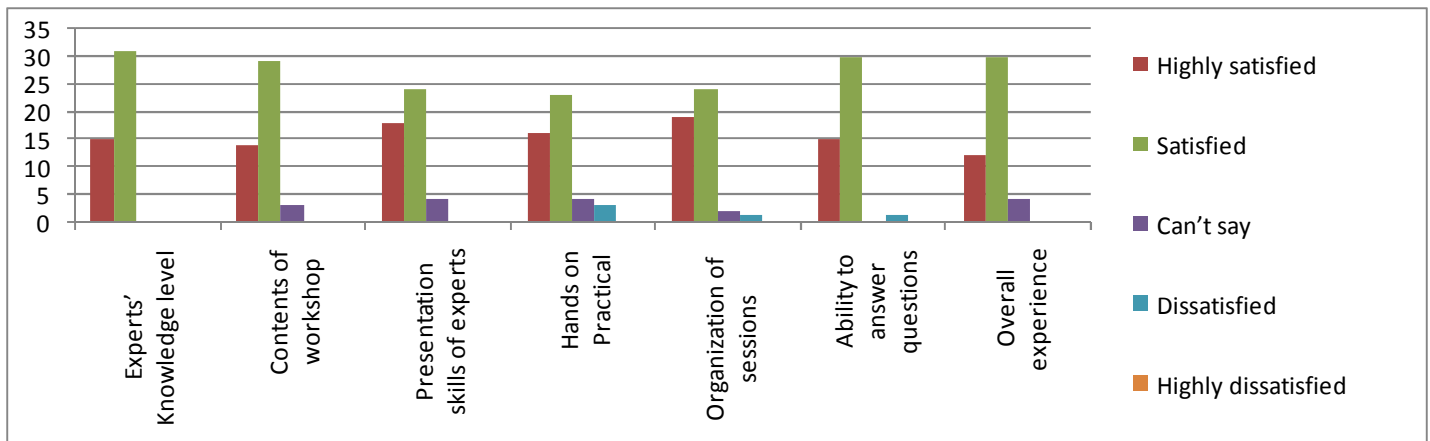
	Yes	No	Can't Say
Did workshop achieve its objectives?	38	0	0
Do you want this type of workshop in future?	32	2	6