

Department of Computer Science KKTM Government College, Pullut

Annual Report 2020-21

An Online Webinar on Decision Making- A Machine Learning Approach was conducted on 05-11-2020 in association with Department of Computer Applications, Cochin University of Science And Technology.

The seminar was beneficial to faculties from various colleges and students from both under graduate and postgraduate students. They had given a session on how it is implemented. 150 online registrations received and 128 participants attended the webinar including teachers, researchers and students.

DEPARTMENT OF COMPUTER SCIENCE
KKTM Govt College
NAAC Accredited with B Grade
Pullut, Kodungallur, Thrissur
<http://govtktmcollege.ac.in>

In Association with **DEPARTMENT OF COMPUTER APPLICATIONS,
COCHIN UNIVERSITY OF SCIENCE &
TECHNOLOGY, KERALA**

Organizes Webinar on

**Decision Making -
A Machine Learning Approach**

Date : 05-11-2020 Thursday Time : 2pm -4pm
Session 1 : Introduction to Decision Making
Session 2 : Hands on Training

Resource Person : Dr. SABU M K
Professor & Head,
Department of Computer Applications
Cochin University of Science and Technology
Cochin - 22

*We cordially invite students and teachers
to join the webinar to step into AI*

Free Registration

Organizers :
Binu Mol T.V., HOD,
ph: 9446325080
email: binumol3@yahoo.com
Dhanya Mohan O
Asst. prof. of Computer Science

**Join with Google Meet:
E-Certificate will be provided**

Principal
Dr. Nesy EA

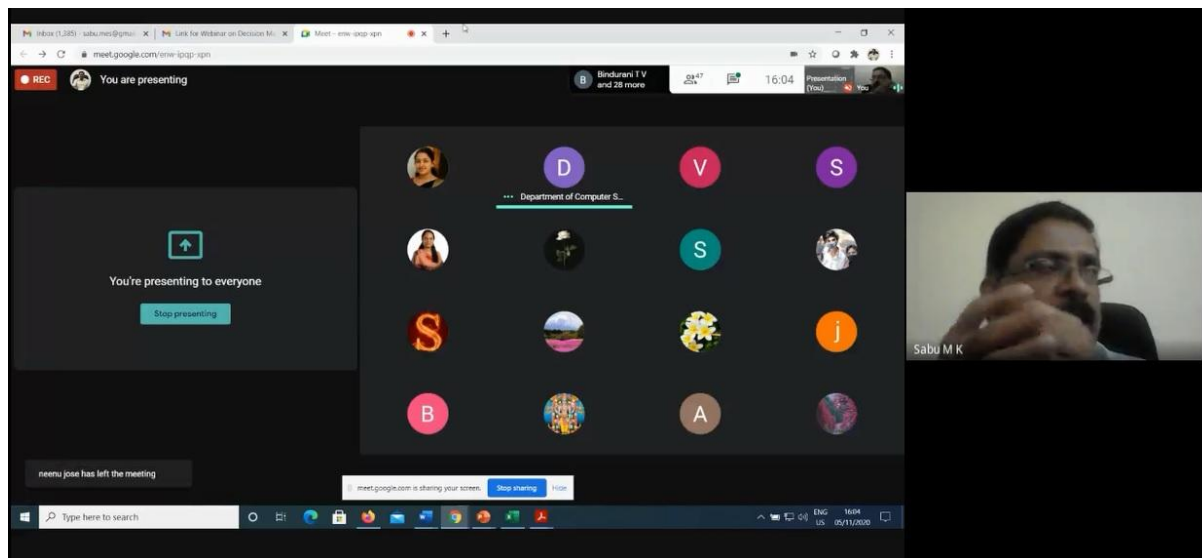
webinar on Decision Making-A machine Learning Approach (2020-11-05 at 00:33 GMT-8)

Machine Learning

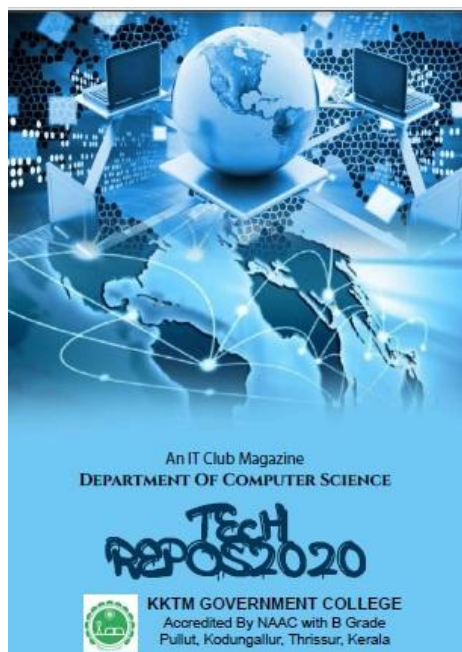
- The science of programming computers so they can learn from data.
- Programming computers to optimize a performance criterion using example data or past experience.
- In ML, data plays an indispensable role and ML algorithm is used to discover and learn knowledge or properties from data.
- The quality and quantity of the dataset will affect the learning and prediction performance.
- ML uses the theory of statistics in building mathematical models because the core task is making inference from a sample.

meet.google.com is sharing your screen. [Stop sharing](#) [Hide](#)

Sabu M K



The department of Computer Science had formed an IT Club on 3rd August 2020 amid the pandemic covid19 which by default includes all the BSc. Applied Physics and Polymer Chemistry students. We are proud to release our first IT Club magazine **TechRepos2020** on 05-11-2020 by online during this NAAC accreditation period on the occasion of the Webinar of Decision Making - A Machine Learning Approach in association with Department of Computer Application , Cochin University of Science and Technology and released by Dr.Sabu MK Professor and HoD of Department of Computer Application,CUSAT. We the department of Computer science congratulate our editors Akarsh M.H. of B.Sc. Applied Physics 2nd Year & Abhishek of B.Sc. Polymer Chemistry 2nd Year and all the IT club members who supported it.



During the pandemic covid 19, students were given all online support to complete both theory and lab sessions using Google Meet and Google Classrooms from the beginning.

31-03-2021

Binu Mol T.V
HoD,Computer Science