



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K – 574225

Phone: 08258-262725, Fax: 08258-262726

(Accredited by NBA New Delhi, 2019 – 2025)

Department of Artificial Intelligence & Machine Learning

CIRCULAR dated 21st July, 2023

All the students of 2nd and 3rd year of Artificial Intelligence and Machine Learning department are informed to attend a **One day Student development programme (SDP)** on **28th July 2023, 9:00 am** at **AI & ML Laboratory**. The following resource person will be delivering on the below mentioned topic.

Resource Person: **Dr. Raghavendra S.**

Topic: **Machine Learning Tools.**

Everyone's presence & co-operation in this regard is highly expected.

Cc to:

All Class Rooms

Notice Board

K.H.S.
24/07/2023
HOD Sign. & Date

(Dept. of AIML)

Head of the Department
Dept. of Artificial Intelligence & Machine Learning
Alva's Institute of Engineering and Technology
Shobhavana Campus, Mijar
Moodbidri - 574 225, D.K. Karnataka, India



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Department of Artificial Intelligence & Machine Learning

Report of Student Development Program on “Machine Learning Tools”.

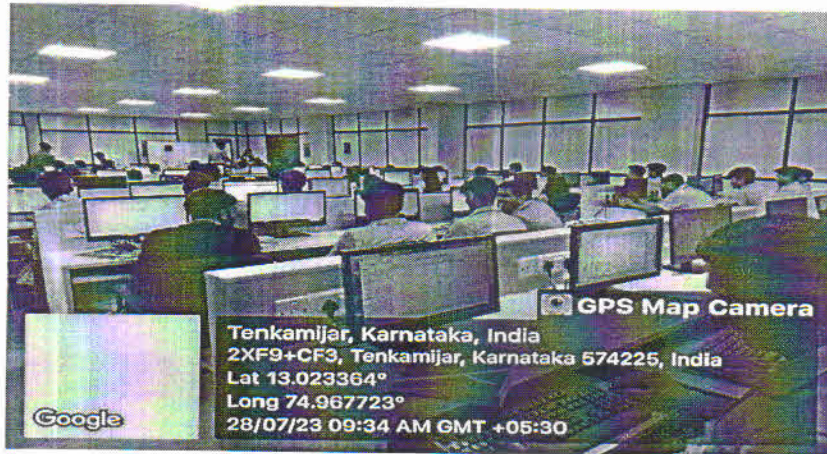
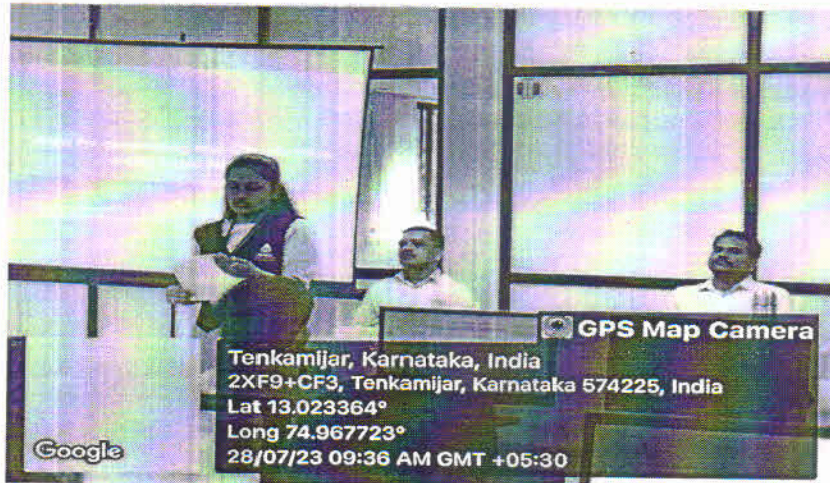
Dated: 29th July, 2023

All the dignitaries were escorted to the stage by HOD, Prof. Harish Kunder.

Dr. Ramesh G, Associate Professor, Dept. of AIML welcomed the Resource Persons Dr.Raghavendra S, and students for the workshop. Ms. Pooja H, Student of IV Sem AIML, introduced the resource persons Dr.Raghavendra S, addressed the gathering about the workshop and explained the audience about current tools and how Artificial Intelligence and Machine Learning's are playing a big role in improvisation of the living standards of the people in the world and its future advancements. Dr.Raghavendra S, resource person addressed the gathering about the importance of Machine Learning Tools in present scenarios. Sir has explained rapid miner tool represents the way forward.

The Rapid Miner provides a fresh, novel multi-faceted approach to data science services that is designed to make customers successful with our platform. Here is how it works:

- **AI Assessment:** Establish a portfolio approach to help de-risk AI transformation
- **Deployment & Configuration:** Ensure platform setup goes smoothly and quickly
- **Enablement & Certification:** Upskill team members across the organization
- **Co-development Implementation:** Work with our in-house experts to ensure initial use cases success
- **Assess & Grow** Enable open communication, easy sharing, and widespread re-use of work without breaking policies and regulation.



KMD
29/07/2023
Sign. of HOD
(Dept. Of AIML)

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