CIRCULAR dated 12/12/2022

All the **2ⁿᵈ year** and **3ʳᵈ year** students of **Artificial Intelligence and Machine Learning** department are informed to attend the following **Talk session on 19ᵗʰ Dec, 2022** at **9:00 am**. The following resource person will be delivering you the eminent talk on the below mentioned topic.

Resource Person: **Mrs. Gayithri**

Topic: **Infosys Springboard course.**

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

KHVS 12/12/2022

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

HOD Sign. & Date
(Dept. of AIML)

Cc to:

All Class Rooms

Notice Board

Alva's Institute of Engineering and Technology (AIET), Shobhavana Campus, Mijar under the Department of Artificial Intelligence & Machine Learning has conducted talk on " Infosys springer board Course" for 5ᵗʰ and 3ʳᵈ semester students on 19 December 2022.

The Resource Person Gayithri was invited by HOD Prof. Harish Kunder and welcomed the Guest. Students of III and V Semester AIML, were the audience of this program. Prof. Kiran Raj , Subramanys Odeyar, Shrikanth N G and Apurba Chakraborty were present during this program.

Gayitri madam addressed the gathering about the Infosys Certification Course. In alignment with the Infosys ESG Vision 2030 to enable digital skills at scale, Infosys Springboard has been identified as a flagship digital learning platform to empower people, communities, and society with skills to be successful in the 21st Century. Powered by Infosys Wingspan, our integrated digital learning and collaboration platform, Infosys Springboard includes content spanning across digital learning, emerging technologies, and life skills. This program is led by a dedicated team of experts collaborating globally with the Infosys Education Training and Assessment (ETA) team, curriculum partners, non-profits and a global network of leading educational institutions.

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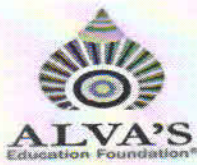### Phone: 08258-262725, Fax: 08258-262726

Department of Artificial Intelligence and Machine Learning

She also said about how this certification course will help students for their career. The session was really interesting.

GPS Map Camera

Tenkamijar, Karnataka, India
2XF8+GP5, Tenkamijar, Karnataka 574225, India
Lat 13.023758°
Long 74.96684°
19/12/22 10:46 AM GMT +05:30
Google

KHP 21/12/2022