

**DEPARTMENT OF COMPUTER APPLICATION**  
**M E S ASMABI COLLEGE, P. VEMBALLUR**

INDUSTRIAL VISIT

---

**PROGRAMME HIGHLIGHTS:**

Date and venue : 20 January 2024, SaNDS Lab, Trissur, Koratty

Programme Co-ordinator : Nasiya PM (Assistant Professor, Department of Computer Application)

Student Co-ordinator : Adhanul Safwan (III BCA)

Time : 10 AM

On 20<sup>th</sup> January 2024, at 8. 30 am, 47 students from our class, accompanied by the head of the department, Jabin T.H and our tutor, Nasiya PM, had the privilege of visiting SaNDS Lab, a leading IT solutions provider. The purpose of our visit was to gain insights into the company's operations and explore the latest advancements in technology. Upon arrival at 10:30 am, we were warmly welcomed by the SaNDS Lab team and ushered into the premises.

The highlight of our visit was a webinar on the topic of Artificial Intelligence (AI) and Machine Learning (ML), which commenced at 10:45 am and lasted for a duration of three hours. The webinar provided a comprehensive overview of the pros and cons of AI and ML, delving into topics such as their applications across various industries, potential ethical considerations, and the future implications of these technologies. The speakers also offered insights on how individuals can pursue a career in AI and ML, discussing educational pathways, necessary skills and emerging job opportunities in the field.

Throughout the session, we were engaged in lively discussions and interactive activities, gaining a deeper understanding of the complexities and possibilities of AI and ML. The webinar concluded at 1:50 pm, leaving us inspired and eager to explore further opportunities in the realm of artificial intelligence.

In addition to the informative webinar, our visit to SaNDS Lab provided us with the opportunity to interact with industry professionals and gain firsthand experience of the company's operations. We had the chance to tour the company's sophisticated technology centers and witness the firsthand innovative solutions being developed to address the evolving needs of business. We reached our campus at 4:30 pm.

Overall, our visit to SaNDS Lab was both enlightening and inspiring. We extend our sincere gratitude to the entire SaNDS Lab team for their hospitality and for providing us with valuable insights into the world of AI and ML. We look forward to applying the knowledge gained from this experience to our academic and professional pursuits, as we strive to contribute to the advancement of technology and innovation.



