F.2 AI STEAM Fun Day

On the AI STEAM Fun Day, students grasped the fundamental principles of artificial intelligence and machine learning through engaging, hands-on exercises. In interactive, game-based sessions, they developed problem-solving skills while exploring core AI principles in a dynamic setting. The hands-on activities allowed them to build AI applications with cameras, giving them practical insight into how AI works in real-world scenarios. By analyzing AI case studies, they discussed ethical considerations, technological advancements, and future possibilities, fostering a well-rounded understanding of AI's impact on society.





