THE BEST PROGRAM FOR TECHNOLOGY EDUCATION

- TECH SKILLS: DEVELOP CONFIDENCE WITH CODING, WEBSITES, AI, AND TECHNOLOGY...!
- PROGRAMMING BASICS: INTRODUCE CODING LANGUAGES AND LOGICAL THINKING.
- ROBOTICS: LEARNING PROBLEM-SOLVING SOLUTIONS THROUGH ROBOTIC CHALLENGES.
- GAME DESIGN: LEARN CREATIVE CONCEPTS AND TECHNICAL SKILLS IN GAME DEVELOPMENT.
- ART PROJECTS: CREATE DIGITAL ART FOR HOME DECOR, T SHIRTS, LOGOS AND BRANDING.
- GAME STREAMING: GAMER COMMUNICATION AND CONTENT CREATION SKILLS.
- GAME TRAILER: IMMERSIVE EXPERIENCES COMBINING LEARNING AND FUN.

