

AI & ME

with TalentExplorer



Description

AI and Me with TalentExplorer is an engaging a 12-week course for learners aged 6-17, exploring AI's impact on daily life and future careers through interactive games, project-based activities, and creative exercises. Together we map their top talents to future careers in an AI world that rewards adaptability, creativity, and resilience.

Overview

- Understanding AI's Impact: Children explore AI's influence on everyday life and future careers through interactive games and project-based activities, making complex concepts accessible and engaging.
- Talent Mapping: By identifying their top talents, children can see how their unique skills align with future careers in an AI-driven world.
- Developing Key Skills: Emphasis on adaptability, creativity, and resilience prepares children to thrive in a rapidly changing technological landscape.

Weekly Syllabus

WEEK 1

Discovering My Superpowers

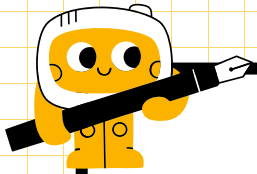
This lesson is an introduction to identifying personal talents as superpowers. Interactive challenges in the "Superpower Identity" game encourage self-awareness and envisioning future possibilities.

WEEK 2

Magic of AI: Everyday Wonders

Learners explore how AI simplifies daily tasks and enhances their unique talents through the "AI Wizards" role-playing game, solving everyday challenges with AI tools.





Weekly Syllabus



WEEK 3

Dreaming Big with AI

In the "Design Your AI Hero" workshop, learners create a superhero that combines their talents with AI, fostering creativity and linking personal strengths to futuristic AI roles.

WEEK 4

Inventor's Workshop

Through the "AI Inventor's Lab" game, learners explore innovative AI gadgets and discuss AI's role in invention, focusing on careers for creative thinkers.

WEEK 5

Leaders & Helpers

The "Community Commanders" game helps learners apply leadership and empathy by using AI to address community issues and highlight public service roles.

WEEK 6

Game Time & Showtime

Learners discover how AI can enhance sports skills through the "AI Sports Star" competition, exploring careers that combine athleticism and technology.

WEEK 7

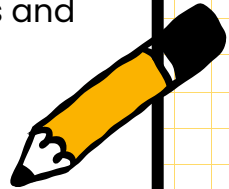
Dream Painters

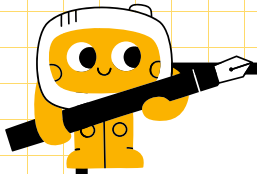
Exploring AI's impact on creative industries with the "Creative AI Studio," learners envision how AI complements artistic talents, paving the way for roles in digital arts.

WEEK 8

Team Quests

In the "AI Peacekeepers" team challenge, learners use AI to resolve conflicts, enhancing teamwork skills and preparing them for collaborative roles.





Weekly Syllabus



WEEK 9

Brain Boosters

The "Puzzle Mastermind" game sharpens logical thinking and problem-solving skills, which are useful in careers that require critical thinking.

WEEK 10

Learning Superstar

The "AI Learning Lab" game demonstrates AI's role as a learning enhancer, inspiring self-directed learning and future educational paths.

WEEK 11

Festival Prep

Learners refine their AI project ideas through interactive activities, receiving feedback to prepare for the final presentation.

WEEK 12

Future Me Festival

Learners share what they've learned with a small project that combines their talent with AI and future aspirations.



Outomes

1. Learners will grasp fundamental AI concepts and how these technologies impact everyday life and future professions.
2. They will explore real-world applications of AI, from mundane tasks to complex problem-solving scenarios.
2. The course will help students recognize and cultivate their talents with AI's help, focusing on areas such as leadership, creativity, innovation, and analytical thinking.
3. Through historical insights, learners will understand how various talents have evolved and how they will likely change in the future with AI.
4. Students will participate in group activities and projects, culminating in the "Future Me Festival," where they will present their visions of how AI can be used in their future careers.

