

UNITY

Immersive Game & AI-XR App Building using Unity

Advanced Level

This advanced course builds on core Unity skills, focusing on professional XR design workflows, advanced interaction systems and AI-assisted content creation.

DESIGN. BUILD. CODE. PUBLISH.



16+

AGE GROUP

Advanced

LEVEL

3 Months

DURATION

24

SESSIONS

60 min

PER SESSION

Unity

SOFTWARE

3-MONTH LEARNING PATHWAY

1

Advanced Unity Environment & World Building

Develop advanced world-building skills and the environment design workflows used in immersive games and XR.

2

Advanced AR, VR & XR Interaction Design

Master immersive interaction techniques and build sophisticated AR and VR experiences with professional XR tools.

3

AI-Powered XR Experiences

Explore how artificial intelligence enhances immersive game design and interactive environments.

WHAT STUDENTS WILL ACHIEVE

- ✓ Design advanced environments inside Unity
- ✓ Use AI tools to accelerate creative production
- ✓ Implement interactive gameplay systems and spatial interfaces
- ✓ Create immersive AR and VR experiences with professional XR workflows

SKILLS STUDENTS GAIN

Digital Creativity

Game Design

Coding Fundamentals

Computational Thinking

Problem Solving

Project Planning

Includes: Capstone Project + Parent Showcase

WHY ASCEND EDTECH • Minecraft Education Partner • Unreal Authorized Training Center • NASEF UAE • Best in STEM Award

START NOW

ENROL NOW

CALL / WHATSAPP

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