



VR
academi
AI & METAVERSE LAB

VRAcademi Future Tech Summer Camp 2025

Unlock your child's creativity & future-ready skills through hands-on learning with Virtual Reality, Robotics, Game Design, Art, Filmmaking & more - all in a safe, exciting & fully supervised settings.

Dates: 7th July-29th August (Monday to Friday) | **Age & Time:** 11-13 Years (1:00 PM-5:30 PM)

Camp Details:

Date: 7th July – 29th August 2025

Day: Monday to Friday

Age: 11-13 Years

Time: 1:00 AM – 5:30 PM

Location: Villa 2, 37 B Street,
Jumeriah Beach Road, Dubai, UAE

*Free transportation available for
selected routes.

Mode: Face to face

Language of Instruction: English

Materials Required: Tablet/ Ipad,
Notebook, Water Bottle, Lunch, Comfy
Clothes

Note: Each student can register for a
maximum of 3 weeks



Camp Activities:

VRAcademi Future Technology Summer Camp, Dubai 2025 offers an exciting blend of learning & exploration. Students will immerse themselves in-

- ✓ Virtual Reality Adventures
- ✓ Robotics & Coding Projects
- ✓ Game Design (Fortnite Creative)
- ✓ Film Making & Podcast Session
- ✓ Art & Design Challenges
- ✓ Interactive Smart Wall Learning
- ✓ Public Speaking & Presentations
- ✓ Weekly Showcases & Certificates



Weekly Themes:



Sustainability

- Rainforest VR
- Smart Recycling
- Eco City Design



Space

- Space Missions
- Astronaut Talks
- Space Colony Simulations



Creative Future

- Gravity Sketch
- AI films
- 3D Product Design



Entrepreneurship (Shark Tank)

- Startup Incubator
- Branding
- Shark Tank Pitch

Activity Details:

VR Edutainment & Learning:

Children will explore immersive virtual environments using VR headsets—taking field trips to the moon, Mars & future cities & experiencing real-world challenges like climate change in 3D. These sessions make complex topics engaging & memorable.

Interactive Wall & Quizzes:

Participants will engage with a large, interactive digital wall where they solve puzzles, answer quizzes & play learning games. It's a fun way to reinforce key concepts while encouraging curiosity, teamwork & quick thinking.

Film Making & Storytelling:

Children will collaborate to write scripts, direct scenes & produce short films on exciting future-focused themes such as AI, space exploration & sustainability. They will learn the basics of storytelling, filming & editing.



Activity Details:

AI, Robotics & Coding:

Participants will design & program their own smart tech creations—such as robotic arms, space rovers, or AI-powered security systems. These hands-on projects build foundational skills in robotics, automation & coding through guided experimentation.

Creative Game Design:

Children will design their own interactive games using beginner-friendly digital tools. From character creation to rule setting, they'll apply logic & creativity to bring their game ideas to life, all while learning the fundamentals of game development.

Art & Design:

Participants will express their ideas visually by creating futuristic city models, eco-friendly innovations, concept art & product designs. Both digital & traditional techniques will be used to help them imagine & shape the world of tomorrow.



Activity Details:

Podcast Sessions:

Children will be the part of podcast-style episode & interaction, discussing what they've learned or imagined during the program. These sessions build confidence in public speaking, storytelling & creative expression.

Presentation & Graduation Ceremony with Parents:

Parents are warmly invited to join a special closing ceremony where children proudly present their work—from tech projects & business pitches to films & artwork. It's a joyful celebration of learning, creativity & innovation.



Activity Schedule:

Activity	VR Edutainment & Learning	Interactive Wall & Quizzes	Film Making & Storytelling	AI, Robotics & Coding	Creative Game Design	Art & Design	Podcast Sessions	Presentation & Graduation Ceremony with Parents
Week 1: Sustainability	Exploring the existing earth challenges in VR	Smart Recycling Challenge	Earth – Short Film	Robotic Arm Sorting System	Sustainable City Challenge (Fortnite)	Eco-Innovations & Smart City Models	Future Earth – Group Discussion	Creative Work Auction
Week 2: Space	Field trips to moon, mars & other planets	Space Quizzes & Films	First Space Colony – Short Film	Rover Autopilot Landing System	Space Colony Survival Map (Fortnite)	Futuristic Space Tech Concept Art	Talk with a Space Expert	Creative Work Auction
Week 3: Creative Future	Exploring Mind body Potential, Create your own future	Future Tech Quizzes & Films	Life with AI – Short Film	IoT Game Controller	Build a Future Smart City (Fortnite)	3D Product Design	AI & Creativity Discussion	Creative Work Auction
Week 4: Entrepreneurship	Learning about future technologies from industry experts	Product Pitch Challenge	Shark Tank Pitch – Video	AI-Powered Smart Security	Virtual Business Tycoon (Fortnite)	Branding & Marketing Materials	VRAcademi Journey with Mr. Sunny the founder	Shark Tank Presentation for Parents

Why VRAcademi?

- ✓ Safe, tech-rich environment
- ✓ Expert-led, hands-on sessions
- ✓ Emphasis on creativity, teamwork, & problem-solving
- ✓ End-of-week showcases &

Fees & Offers:

ALL for just AED 1000

BOOK NOW

Early Bird Offer: AED 100 OFF (till July 7)
Sibling & Multi-Week Discounts Available
(Transportation included for selected routes)



From Summer Camp 2024:





Learn, Create and Innovate this summer with VRAcademi!

Give us a call at +971 54 447 6900



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