



LEADWINN ACADEMY

PROGRESSION PLAN



Welcome to Leadwinn Academy

Leadwinn Academy is a training academy that trains kids and teens between the ages of 6 and 17 in computer programming and software development.

Our tutor-led online training ensures kids learn how to build games, design animation, and applications to solve real-life problems while building their critical thinking skills, problem-solving skills, and creative skills.

Our Courses

Scratch

Your kids would be able to create their own interactive stories, games, and animations.

3D animation using Roblox studio

They would learn how to build 3d games on their own.

UI/UX Design

They would learn how to create amazing experiences for web users

Mobile application development

They would learn how to create software applications that run on a mobile phone.

Python programming

They would learn to develop websites, software, task automation, data analysis, and visualization.

Web design and development

They would learn how to produce and maintain a website.

Progression Plan for Kids Ages 6-8

COURSE	DURATION
Basic Scratch	6 weekends
Advanced Scratch	6 weekends
Basic Mobile Application Development	6 weekends
Advanced Mobile Application Development	6 weekends
Basic Roblox	6 weekends
Intermediate Roblox	6 weekends
Advanced Roblox using Blender	6 weekends
Basic UI/UX	6 weekends
Intermediate UI/UX	6 weekends
Advanced UI/UX	6 weekends
Basic Python	6 weekends
Advanced Python	6 weekends
Basic HTML	6 weekends
Advanced HTML	6 weekends
Basic CSS	6 weekends
Advanced CSS	6 weekends
Basic Java Script	6 weekends
Advanced Java Script	6 weekends
Specialization course from - Data analytics - Product Design - Product Management - Fullstack Development - Frontend Development - Backend Development - Cybersecurity - Cloud computing	6 Months (24 weekends)



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Progression Plan for Kids Ages 9-12

COURSE	DURATION
Basic Roblox	6 weekends
Intermediate Roblox	6 weekends
Advanced Roblox using Blender	6 weekends
Basic UI/UX	6 weekends
Intermediate UI/UX	6 weekends
Advanced UI/UX	6 weekends
Basic Python	6 weekends
Advanced Python	6 weekends
Basic HTML	6 weekends
Advanced HTML	6 weekends
Basic CSS	6 weekends
Advanced CSS	6 weekends
Basic Java Script	6 weekends
Advanced Java Script	6 weekends
Specialization course from <ul style="list-style-type: none">- Data analytics- Product Design- Product Management- Fullstack Development- Frontend Development- Backend Development- Cybersecurity- Cloud computing	6 Months (24 weekends)



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Progression Plan for Kids Ages 13-17

COURSE	DURATION
Basic UI/UX	6 weekends
Intermediate UI/UX	6 weekends
Advanced UI/UX	6 weekends
Basic Python	6 weekends
Advanced Python	6 weekends
Basic HTML	6 weekends
Advanced HTML	6 weekends
Basic CSS	6 weekends
Advanced CSS	6 weekends
Basic Java Script	6 weekends
Advanced Java Script	6 weekends
Specialization course from <ul style="list-style-type: none">- Data analytics- Product Design- Product Management- Fullstack Development- Frontend Development- Backend Development- Cybersecurity- Cloud computing	6 Months (24 weekends)



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What Parents are Saying about Us

MRS ENAWORU

"I like the idea that my son is interested in the course and looks forward to the weekly sessions. The Tutor is also very patient with the kids and ensure that the kids are not distracted but stay focused on the session"



EUNICE ODEBIYI

I am impressed. My daughter knows how to carry out projects on her own. Her creativity now has another outlet! She really enjoyed it a lot. I recommend Leadwinn Academy anytime, any day.



MOJISOLA OYELERU

My son has been able to write a series of programs and do animations on his own. The coding program is very educative, easily comprehensive, and simplified. I recommend Leadwinn Academy for your kids.



Our Contacts

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