

Hello! Future Coders

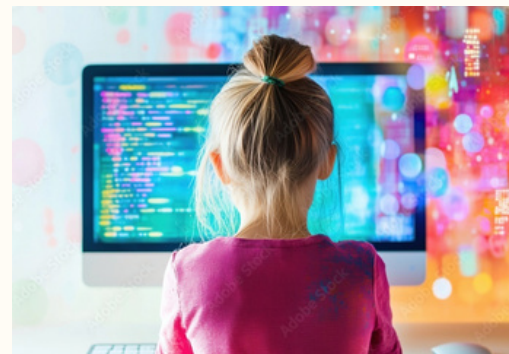
Where Education and Technology Meet

My-eKids is a dynamic online and physical learning platform where children and teens discover the world of coding, graphics, and digital creativity through live, interactive classes guided by expert instructors. Our mission is to inspire the next generation of digital creators by building a fun, accessible, and future-ready tech learning hub powered by passionate educators and smart technology.



At My-eKids, all our instructors have strong backgrounds in Computer Science and technology education, and each one is carefully selected and professionally trained. We offer personalized learning paths to every student, ensuring individual attention through 1:1 private sessions or small group classes led by expert mentors. Kids and teens learn by creating real-world projects from apps and games to animations and websites making the learning experience both fun and deeply engaging.

My-eKids is on a mission to spark a love for coding and digital creativity in young minds empowering them with the skills and confidence to turn their ideas into reality. We aim to nurture the next generation of innovators, engineers, designers, and entrepreneurs by giving them the right tools and education to imagine, create, and lead the future.



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My-eKids Developing tomorrow's leaders through hands-on coding and digital learning

Coding for Kids Level-1 Course Outline

Class 1-3

Introduction to Scratch:

Interface, Sprites, Stage, understanding motion and looks blocks, sound blocks and simple animation techniques

Projects

- **Parrot Costume Animation,**
- **Flying and moving birds or animals.**



[Parrot Costume Animation](#)

Class 4-6

Events and Scene Switching, Broadcasts and Timing Control, Homework **Review + Quiz 1**

Projects

- **Jungle Storytelling Project,**
- **Multiple Character using for creative story**



[Jungle Story](#)

Class 7-9

Loops

Repeat & Forever, Adding Randomness and Motion, Working with Variables and Score

Projects

- **Football Story Game,**
- **Football moving, passing,**
- **goal setting etc.**



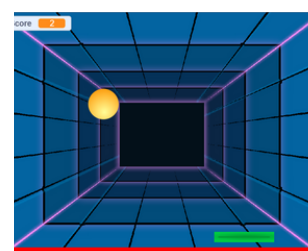
[Football Story](#)

Class 10-12

Using Conditional Logic (If/Else), Understanding Ball Bouncing Logic, Projects **Review + Quiz 1 + Feedback**

Projects

- **Pong Game,**
- **Bubble game**



[Pong Game](#)

Coding for Kids Level-1

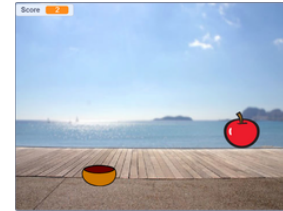
Course Outline

Class 13-15

Advanced Motion: Jumping
Logic, Designing
Multi-scene Projects,
Debugging Techniques and
Polish

Projects

- **Jumping Game,**
- **Apple catch Game**



[Apple Catch Game](#)

Class 16 & 17

Pattern and mathematical
term using and create
project

Projects

- **Repeat pattern game**



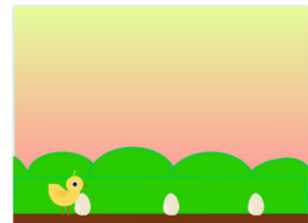
[Repeat Pattern Game](#)

Class 18-20

Assessment Revision /
Support Classes **Quiz & Evaluation**

Projects

- **All the previous Projects review and practice**



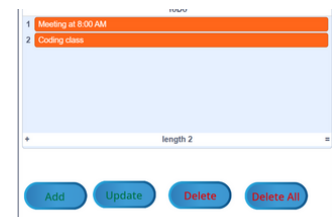
[Jumping Game](#)

Class 21-23

Final Project Assignment &
Planning Final Project Work
Time Final Project
Presentation

Projects

- **Getting ready for the assessment**
- **ToDo App Final Project**



[ToDo App](#)



Coding for Kids Level-1

Course Outline

Class 24

Final Assessment and
Evaluation

Projects

- **Certificate giving on project assessment**

Total Class 24

Weekly Class 2 days

Total Project 12+

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