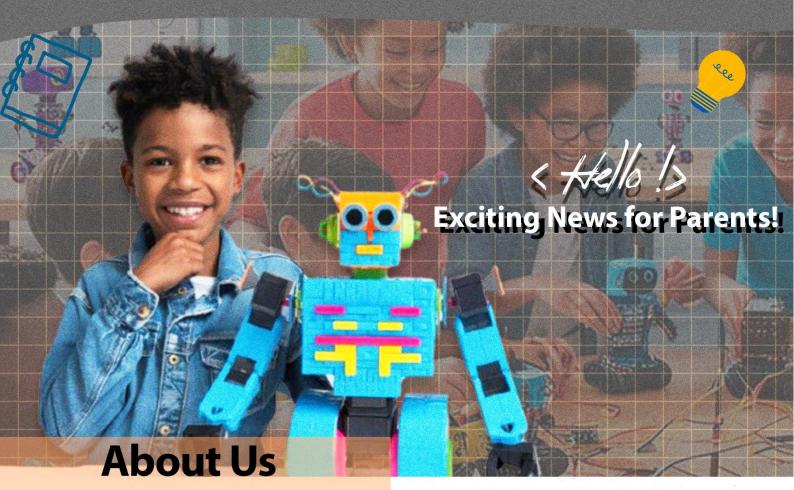


programming & Robotics Club



Empowering students aged 6 to 13 with hands-on skills in programming, robotics, and innovation.

Technology is advancing rapidly, with new innovations transforming the way we live, work, and communicate every day. In this fast-changing world, learning essential tech skills like programming, artificial intelligence, and robotics has never been more important.

What is the Programming & Robotics Club?

The Programming & Robotics Club is an exciting opportunity for students to dive into the world of coding, artificial intelligence, and robotics.

Designed for kids aged 6 to 13, this club offers:

Hands-On Projects: Students will code their own games, program robots, and create innovative solutions to real-world solutions at a level of their understanding.

Age-Appropriate Learning: Tailored lessons ensure that each age group learns at their own pace.

Expert Guidance: Classes are taught by Paragon-eSchool's experienced instructors who make learning fun and engaging, and impartful.



Benefits for Your Child

Joining the Programming & Robotics Club will help your child:

@ Develop problem-solving, teamwork, and creative thinking

@ Gain hands-on experience in coding, artificial intelligence, and building robots.

 Build confidence by turning ideas into real projects that solve real world problems.

Stay ahead of the rest in this tech-driven future, where programming, artificial intelligence, and robotics are essential skills.



At Paragon-eSchool, we specialize in nurturing young minds with practical and innovative teaching methods. Our team of experts ensures that every child receives personalized attention to excel at their level.



- **⊗** Complimentary Website Development Receive a professionally designed website for your school at no cost, enhancing your online presence.
- **⊗** Community Engagement Opportunities Serve as the host venue for our workshops and open days, increasing your school's visibility and engagement within the surrounding community.
- **⊗** Official Partnership Recognition Your school will be acknowledged as our official partner in all public communications, showcasing your commitment to innovation and technology.

Club Details

Who Can Join? Students aged 6 to 13 years

Club Structure

Weekly sessions hosted in the school

- **Program Highlights**
- Early coding and robotics for younger learners.
- Intermediate and advanced programming and robotics for older students.
- Real-world problem-solving and teamwork



🤰 Enroll Your Child Today! 🛴



Contact us for more information