



STOGO SUITE IT

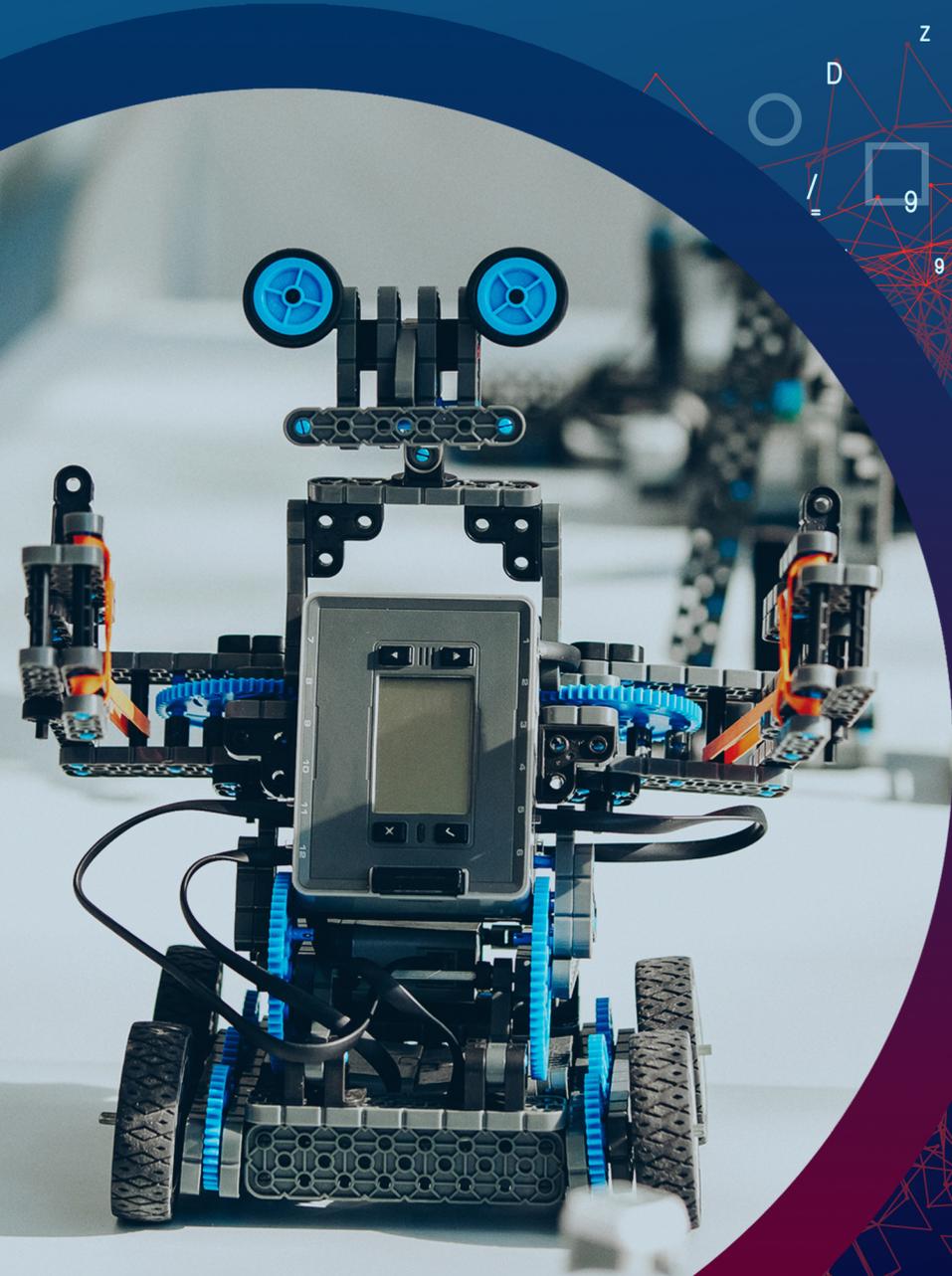
EMPOWERING THE INNOVATORS OF TOMORROW

Reimagine education with STOGO SUITE IT, a program blending Robotics, AI and Coding into a seamless learning experience. Designed for today's schools, STOGO SUITE IT transforms classrooms into innovation hubs and students into future-ready creators.

FROM THE LABS OF



MARKETPLACE FOR EDUCATION



WHY CHOOSE STOGO SUITE IT FOR YOUR SCHOOL?

- ▶ **Future-Ready Students:** Equip students with skills that align with tomorrow's careers in AI, Robotics, and Programming.
- ▶ **Proven Global Mission:** Established in Canada, India, Australia, UAE, GCC, and beyond, STOGO has successfully transformed education worldwide.
- ▶ **Backed by Prestigious Partnerships:** Collaborations with Disney, MOE-UAE, STEM.org-USA, and other global organizations ensure credibility and quality.
- ▶ **Seamless Integration:** Easy-to-adapt programs that align with existing curricula, enhancing your school's profile as a pioneer in modern education.
- ▶ **Engaged Learning:** Capture students' imagination with hands-on projects, gamified learning, and real-world challenges.
- ▶ **Teacher Empowerment:** Provide educators with the resources, training, and tools to stay ahead in the AI-driven era.



STOGO WORLD: LEARNING BEYOND LIMITS

Imagine a platform where learning feels like a game but builds lifelong skills.

Welcome to STOGO WORLD, a gamified academic platform where students aged 6-17

- ▶ Solve real-world problems and participate in hands-on tasks.
- ▶ Compete and collaborate globally to become STOGO CHAMPS.
- ▶ Earn and redeem points for real-world benefits, keeping them motivated.
- ▶ Learn the value of responsible technology use while building essential life skills.

STOGO FEST: THE ULTIMATE CELEBRATION OF INNOVATION

STOGO FEST is not just an event; it's a movement. This global festival showcases students' creativity and innovation through:

- ▶ Regional, national, and international competitions.
- ▶ Opportunities to present projects on prestigious platforms.
- ▶ Collaboration with world-class mentors and global peers.
- ▶ A stage to earn accolades and the prestigious STOGO CHAMP Award.

KEY FEATURES FOR AI AND CODING

- **Visual Coding** : Intuitive programming with Scratch, Blockly, and PictoBlox.
- **Python Programming** : From basics to advanced concepts like Machine Learning and Neural Networks.
- **Web Development** : Creating responsive websites with HTML, CSS, and JavaScript.
- **App & Game Development** : Hands-on projects to design apps and games.
- **Robotics Labs and Kits** : Build, program, and innovate with durable, high-quality components.
- **Simulations with Tinkercad** : Learn electronics and engineering with interactive simulations.
- **Advanced AI Topics** : Machine learning, natural language processing (NLP), neural networks, face recognition and computer vision
- **21st-Century Learning Tools** : AI-powered lesson plans and assessments, mind mapping for deeper understanding, case studies, research projects, and quizzes.
- **Gamified Challenges** : Weekly and monthly tasks that make learning fun and competitive.

KEY FEATURES FOR ROBOTICS

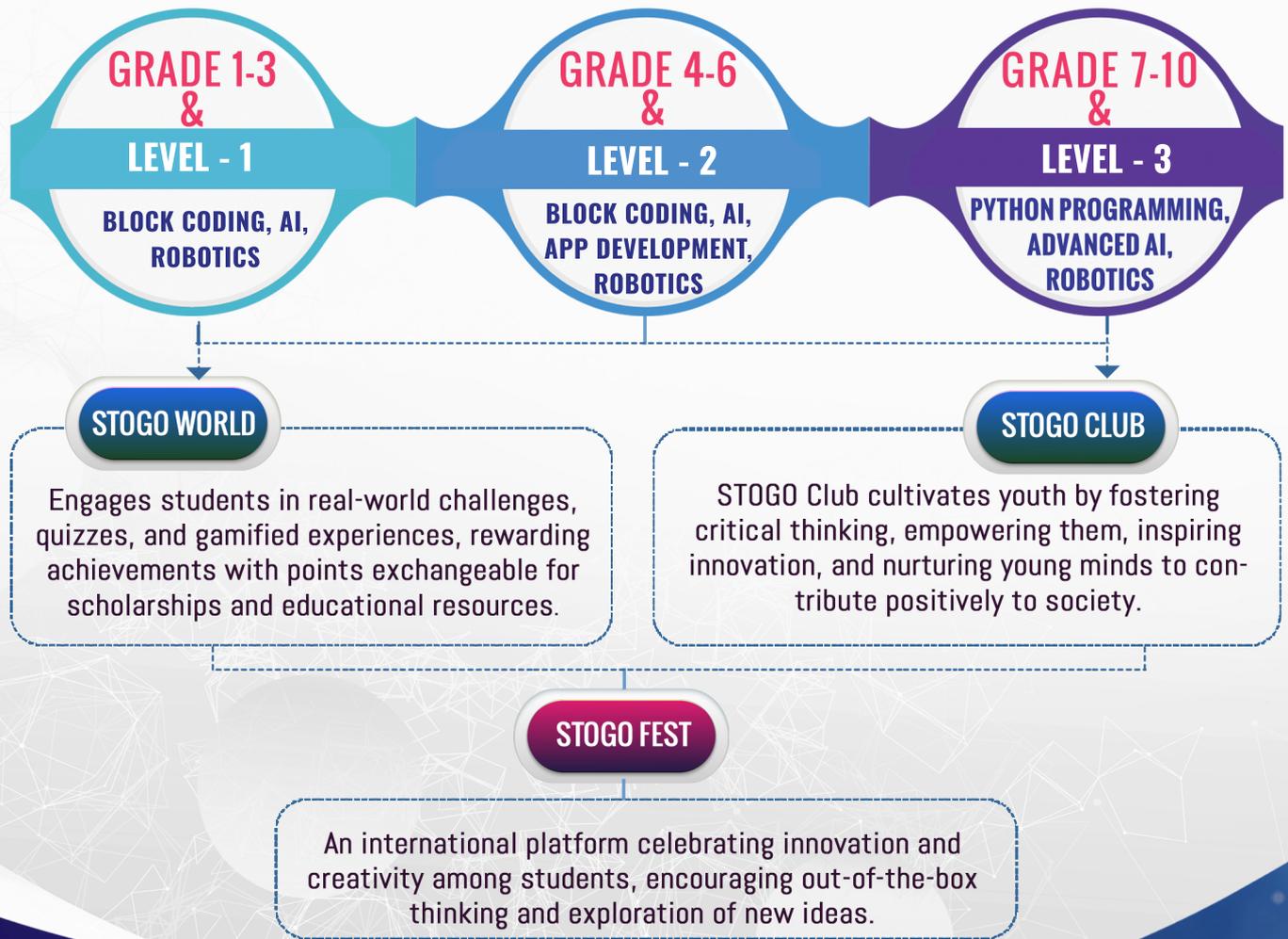
- **LMS with Individual User IDs** : Personalized progress tracking and resources.
- **DIY Studio** : A space for students to create and innovate independently.
- **IoT Integration** : Explore the Internet of Things alongside Machine Learning projects.
- **Plug-and-Play Components** : Simplified setups to encourage rapid prototyping.
- **High-Quality Kits** : Durable and reusable components for long-term learning.
- **Classroom Bundles** : Access to 250+ projects that inspire creativity.
- **STEM Accreditation** : Certifications that enhance student profiles.
- **Train-the-Trainer Model** : Empower teachers to deliver exceptional STEM education.

LEARNING OUTCOME

- **Attract More Students** : Stand out by offering advanced tech programs that parents and students seek.
- **Boost Academic Excellence** : Develop critical thinking, problem-solving, and technical skills in students.
- **Expand Your Reach** : Gain international recognition through partnerships with STOGO.
- **Nurture Innovators** : Enable students to thrive in national and international competitions like STOGO FEST.
- **Pioneer in EdTech** : Lead the way in bringing futuristic learning into your classrooms.

DEVELOPMENT STAGES

Learning Journey Through Various Stages



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