

How STEAM Education is Transforming the Classroom in Dubai.

Schools in Dubai are incorporating coding into their curriculums, teaching children technology use and problem-solving skills.

DUBAI, UNITED ARAB EMIRATES, April 24, 2023 /EINPresswire.com/ -- Innov8 Tech Maker Space, a team of dedicated educational specialists in Dubai, is revolutionizing the way children learn through their cutting-edge STEAM education program. By combining science, technology, engineering, arts, and mathematics, Innov8 Tech Maker Space aims to foster creativity, innovation, and problem-solving skills in children, preparing them for the 21st-century world.

At the heart of the Innov8 Tech Maker Space program is a focus on coding and robotics, which are becoming increasingly important in today's technology-driven world. The team at Innov8 Tech Maker Space understands the value of introducing children to these subjects at a young age. Their program integrates coding into the curriculum, offering engaging and enjoyable learning experiences for children of all ages.

In addition to coding, Innov8 Tech Maker Space offers an immersive robotics program designed to inspire curiosity and creativity in children. Students can participate in robotics classes and clubs, where they learn to build and program robots, while also engaging in friendly competition through the UAE Robotics for Good Award. Innov8 Tech Maker Space believes that by cultivating an interest in robotics, children can contribute to the UAE's commitment to technological innovation.

The UAE is a leader in robotics innovation, and kids can be part of it too. The UAE Robotics for Good Award encourages robotics innovation that can benefit humanity, and kids can participate in this exciting competition. Kids can also learn about robotics through the UAE government's initiatives and programs, such as the Mohammed Bin Rashid Space Centre's Space Explorer Program, which teaches kids about space exploration and robotics.

STEAM education is revolutionizing learning for kids in Dubai, making it fun and engaging. Kids can learn to code, build robots, and explore the exciting world of technology and engineering. Through programs like the One Million Arab Coders initiative and the UAE Robotics for Good Award, kids can be part of the UAE's commitment to innovation and technology. As Dubai continues to embrace STEAM education, kids can look forward to an exciting future of learning and exploration. With Dubai's continued embrace of STEAM education, Innov8 Tech Maker Space is leading the charge in preparing students for a future filled with exploration, learning, and innovation. Their dedicated STEAM educators provide students with the tools and methods needed to develop innovative problem-solving techniques, visualize data, and make connections across multiple fields. This comprehensive approach to education encourages children to discover their true passions and talents, unlocking their potential as the innovators of tomorrow.

To learn more about Innov8 Tech Maker Space and their transformative STEAM education program, visit their website <u>https://innov8tech.me</u> and contact the team for more information on how to enroll your child in this exciting journey of discovery and innovation.

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