

# Navia Robotics and Nuwa Robotics Unveil Kebbi: An Innovative Robot to Inspire the Next Generation of STEM Students

*Kebbi is a unique robotic platform that allows students to design, program, and bring their own robot creations to life.*

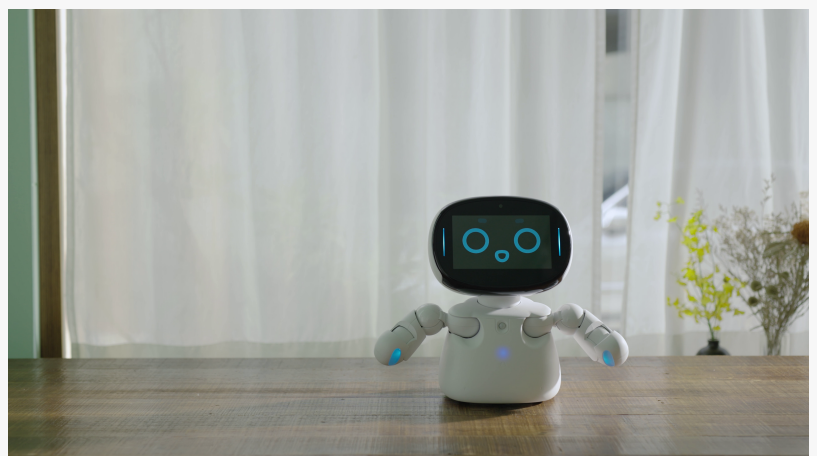
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/EINPresswire.com/ -- Navia Robotics, a leading provider of AI-driven service robots, and Nuwa Robotics, renowned for its interactive [humanoid robots](#), have joined forces to introduce Kebbi, a groundbreaking robot creation tool designed to engage and inspire students in the fields of artificial intelligence (AI) and programming.

In an era where technology is rapidly advancing, equipping the next generation with essential skills in AI and coding has become more important than ever before. Kebbi aims to address this challenge by providing an immersive and hands-on learning experience that combines the power of robotics, AI, and programming in an engaging and accessible manner.

Kebbi is a unique [teaching robot](#) platform that allows students to design, program, and bring their own robot creations to life. Leveraging Navia Robotics' expertise in AI-driven robotics and Nuwa Robotics' advanced interactive AI technology, Kebbi offers a comprehensive and user-friendly environment for students to explore the fascinating world of robotics and AI.

"We are thrilled to partner with Nuwa Robotics in introducing Kebbi, a revolutionary tool that will



Navia Robotics - Kebbi - All Purpose Helper Robot



Navia Robotics - Kebbi - Advanced AI Helper Robot

inspire and empower the next generation of innovators," said Peter Kim, Chief Technology Officer at Navia Robotics. "By combining our cutting-edge technologies, we have created a platform that not only teaches AI and programming concepts but also fosters creativity, problem-solving skills, and a passion for technology."

Kebbi's intuitive interface and modular design enable students to construct their own robots by combining various components, such as sensors, actuators, and AI modules. Through a user-friendly programming environment, students can write code to control their robot's movements, behaviors, and interactions with the environment.

One of Kebbi's standout features is its integration with Nuwa Robotics' advanced conversational AI technology. Using its advanced conversational skills, the robot provides clear instructions, answers follow-up questions, defines new vocabulary words, and offers guidance throughout the learning process, creating an engaging and personalized educational experience.



Navia Robotics - Kebbi - Robot for Teaching STEM Subjects



Navia Robotics - Kebbi - Robot Teaching Assistant



Navia Robotics Logo

"At Nuwa Robotics, we believe in the power of AI to transform education and inspire the next generation of innovators," said Leo Guo, Chairman of Nuwa Robotics. "By combining our interactive AI capabilities with Navia Robotics' expertise in deploying robotics, we have created a unique platform that not only teaches coding and AI but also fosters critical thinking, creativity, and problem-solving skills."

Kebbi is designed to be a comprehensive learning tool, suitable for students of all ages and skill levels. The platform offers a range of curriculum materials, project-based learning activities, and interactive tutorials, making it an ideal resource for educators and parents alike.

In addition to its educational benefits, Kebbi also aims to foster a love for STEM (Science, Technology, Engineering, and Mathematics) subjects and encourage students to pursue careers in these fields. By providing a hands-on and engaging learning experience, Kebbi has the potential to ignite a passion for technology and innovation in young minds.

The partnership between Navia Robotics and Nuwa Robotics represents a significant step forward in the field of [educational robotics](#) and AI. By combining their expertise and resources, the two companies are poised to revolutionize the way students learn and interact with technology, paving the way for a future generation of innovators and problem-solvers.

Kebbi will be available for purchase through educational institutions, retailers, and online platforms starting in Fall 2024. For more information about Kebbi and its educational offerings, please visit [www.naviarobotics.com](http://www.naviarobotics.com).

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