Mindluster Platform

About the course Making moving Paper robot

Course Presenter : 123 Easy Paper Crafts DIY

Making moving Paper robot, This course teaches learners how to create a fun and interactive moving paper robot using simple crafting and paper-engineering techniques. Through clear, step-by-step demonstrations, students learn how to cut, fold, and assemble paper pieces to build the robotâ€™s body, arms, legs, and movable joints. The lessons introduce basic motion mechanisms such as pull tabs, rotating parts, sliding arms, and simple lever systems that bring the robot to life. Learners also explore creative design options, adding colors, patterns, and expressive robot features to personalize their creations. Ideal for beginners, children, hobbyists, and school projects, this course strengthens fine motor skills, handâ€“eye coordination, creativity, and problem-solving abilities. By the end, students will be able to design unique moving robots that can walk, wave, or change posesâ€”perfect for play, decoration, or STEM-inspired craft activities. This engaging course makes paper engineering easy and enjoyable for all ages. 123 Easy Paper Crafts DIY

Soft Skills Category's Courses

Course Lesson(3)

Lesson 1 : **Paper robot Moving paper TOYS Easy paper crafts**

Lesson 2 : **Paper robot Moving paper TOYS Easy paper crafts**

Lesson 3 : **Funny Paper robot Moving paper TOYS**

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