Mindluster Platform

About the course Making 3d hologram projector working model

Course Presenter : howtofunda

Making 3d hologram projector working model, in this course introduces students to an exciting blend of science, technology, and creativity by teaching them how to create a simple yet fascinating hologram projector. In this course, learners will explore the concept of light reflection, refraction, and image projection to produce a 3D holographic effect using basic materials like transparent plastic sheets, cardboard, and a smartphone. Step by step, students will be guided to design and assemble a projector pyramid that reflects images or videos into the air, giving the illusion of floating three-dimensional visuals. This practical project not only enhances understanding of optics and visual technology but also sparks imagination and innovation. The course is ideal for school science projects, exhibitions, and creative demonstrations, as it combines theory with fun, hands-on learning. By the end, participants will have a working hologram projector that amazes audiences while demonstrating how light and angles can create stunning 3D effects. This course builds scientific curiosity, technical skills, and creativity in an engaging and memorable way. howtofunda

Science Category's Courses

Course Lesson(2)

Lesson 1 :
3d hologram projector working model for school science project exhibition diy DIY pandit

Lesson 2 :
How to make 3d Hologram Box Screen 3d Hologram Transparent Projector diy simple DIY pandit

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