



**Bahria University, Islamabad**

**Department of Software Engineering**

**Computer FUNDAMENTAL**

**(Fall-2023)**

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**Enrollment: 01-131232-008**

**Lab Journal: X**

**Date: 28-OCTOBER-2023**

Task No:	Task Wise Marks		Documentation Marks		Total Marks (20)
	Assigned	Obtained	Assigned	Obtained	
1	3		5		
2	3				
3	3				
4	3				
5	3				

**Comments:**

**Signature**

# MAKING OF HOLOGRAM

A hologram is a three-dimensional image created by recording the interference pattern of light waves. This is typically done using a laser, a beam splitter, mirrors, and a photosensitive plate.

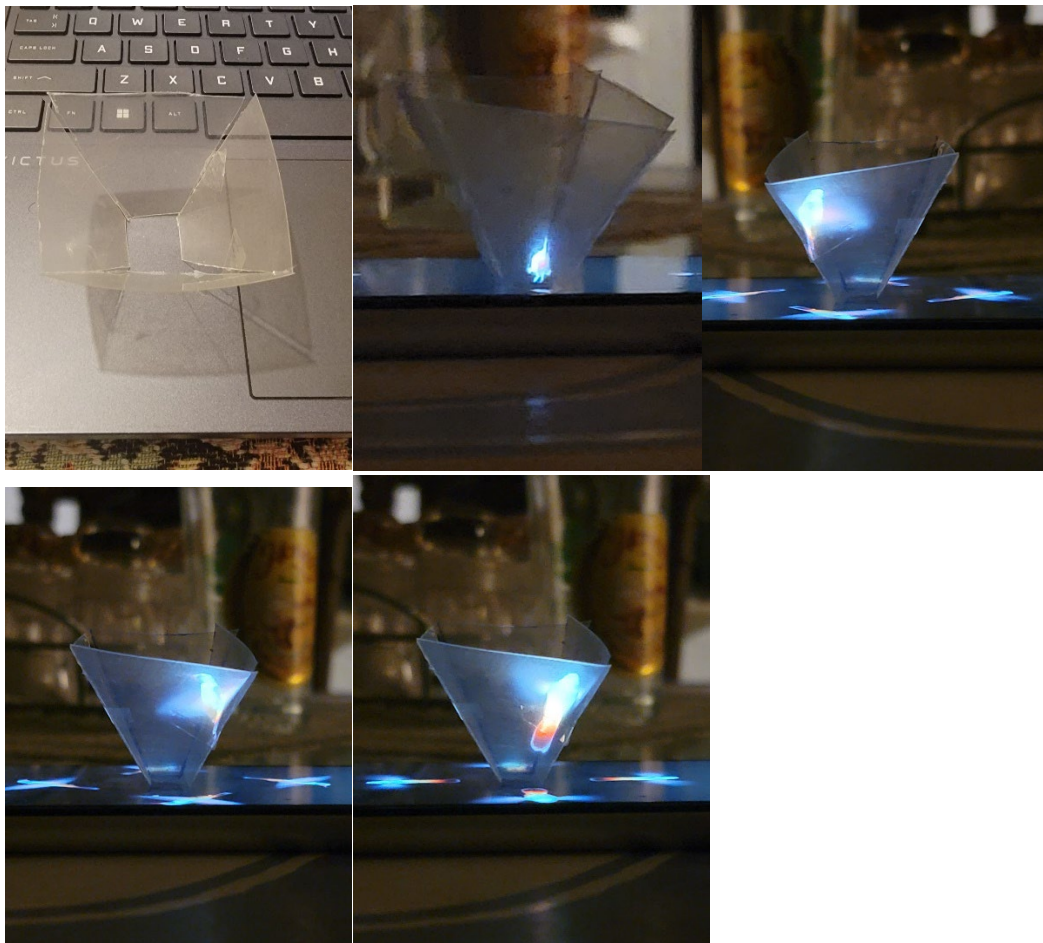
## MATERIAL USED:

1. PLASTIC SHEET
2. Scissors
3. TRANSLUCENT TAPE
4. Pen (for marking the outline)
5. ANY MOBILE PHONE

## CONSTRUCTION:

- FRIST, WE TAKE AN PLASTIC SHEET WE TAKE AND CUT FOUR PIECES OUT OF IT LIKE PYRAMID SHAPE AS REQUIRED

## IMAGES:



## SCRIPT:

The DIY "hologram" project offers a glimpse into the fascinating world of optical illusions, making complex 3D visuals accessible right in the comfort of our homes.