**EXERCISE-2**

**COMPUTER VISION**

**IMAGE 1:**

**A black and white checkered board

Description automatically generated**

**IMAGE 2:**

**A graph with black and white stripes

Description automatically generated**

**AND:**

**A grid of squares with numbers

Description automatically generated**

**OR:**

**A grid with black squares

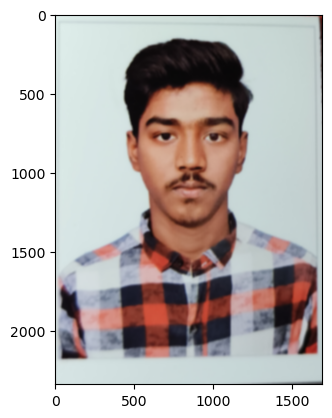
Description automatically generated**

**XOR:**

**A graph with black and white stripes

Description automatically generated**

**AVERAGE BLUR:**

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**MEDIAN BLUR:**

**A person with a mustache and a beard

Description automatically generated**

**GAUSSIAN BLUR:**

**A person with a mustache and a beard

Description automatically generated**

**CANNY EDGE DETECTION:**

**A purple background with white text

Description automatically generated**

**A purple background with a person's face

Description automatically generated**