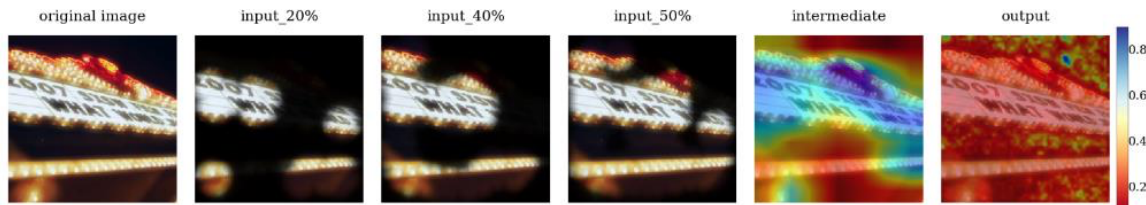


The following image shows a "**movie theater**" in it:

However, a computer algorithm **misidentified** this image as something else.

The following are some visualizations that try to show **how the algorithm "sees" this image**:



From left to right, the image above shows:

1. **The original image.**
2. **The 20% masked image:** We only allow the algorithm to see 20% of the image and ask the algorithm to choose which 20% is the most important region. The black mask **blocks** the regions where the algorithm pays **less attention** to.
3. **The 40% masked image:** Same as 2., but the algorithm can see 40% of the image.
4. **The 50% masked image:** Same as 2., but the algorithm can see 50% of the image..
5. **The colorful heatmap 1:** the heatmap **highlights** the critical regions where the algorithm pays **more attention** to. (Larger number = more attention.)
6. **The colorful heatmap 2:** Same as 5., but the attention is measured in a slightly different way.

Based on all the information above, please **guess which of the following the algorithm thinks this image is**:

☐ Malinois

☐ garfish

☐ fireboat

☐ spider web

☐ carousel

Submit