

Add an image overlay in front of video using ffmpeg

ffmpeg enables you to overlay image on top of the video.

```
ffmpeg -i input.mp4 -i image.png -filter_complex "[0:v][1:v] overlay=25:25:enable='between(t,0,20)'" -pix_fmt yuv420p -c:a copy output.mp4
```

`overlay=25:25` means we want to position the image 25px to the right and 25px down, originating from the top left corner (0:0).

`enable='between(t,0,20)'` means we want the image to show between second 0 and 20.

`[0:v][1:v]` means that we want the first video file we import with `-i`, in our case `input.mp4` or how ffmpeg sees it video input file number 0, to be under video input file 1, in our case `image.png`. `:v` just means we want video 0 and video 1. `[0:a]` would mean we want the first imported audio track. Which would also come from `input.mp4` but would point to the audio track instead of the video track in the `mp4` file.