ComfyUI workflow explanation

Notes

- I used the Juggernaut XL model, Fooocus (Inpaint) v26 nodes, ComfyUI IP-Adapter Plus, ComfyUI essentials nodes, was-node-suite for ComfyUI, ComfyUI Impact Pack, and KJNodes for ComfyUI.
- I used mixlabs resize image node which allows to keep the original proportions of the image
- We need to define whether it is a portrait image or a landscape image
- We can change the size according to the computing power available
- We need to choose in which direction we want to enlarge the image (in this case, 128 pixels to each side i.e, top, left, right, bottom values will be 128).
- Feathering value is set to 60
- Execute the workflow to get a quality result
- Please install any missing nodes/dependencies (link is automatically provided by ComfyUI itself for any missing libraries)