

PHOTO REVEAL TYPOGRAPHY - PHOTO REVEAL

PHOTO REVEAL TYPOGRAPHY

EASY



HAZARD



SWIPE



Nadia Fernandez



The Website Designer  
small businesses Rely On



REPOST



SAVE FOR  
LATER



# STEP 1

## START WITH YOUR BASE

1. Upload your background image to the canvas
2. Resize it to fill the entire space
3. Center and remove background if needed



SWIPE



**Nadia Fernandez**



The Website Designer  
small businesses Rely On



**REPOST**



**SAVE FOR  
LATER**



## STEP 2

### ADD YOUR BOLD HEADLINE

1. Choose a thick, bold font (example: Anton, Luckiest Guy, League Spartan, Wedges...)
2. Add your main headline
3. Keep the font large for better visibility
4. When ready, "send to back" (behind image)



SWIPE



**Nadia Fernandez**



The Website Designer  
small businesses Rely On



**REPOST**



**SAVE FOR  
LATER**



## STEP 3

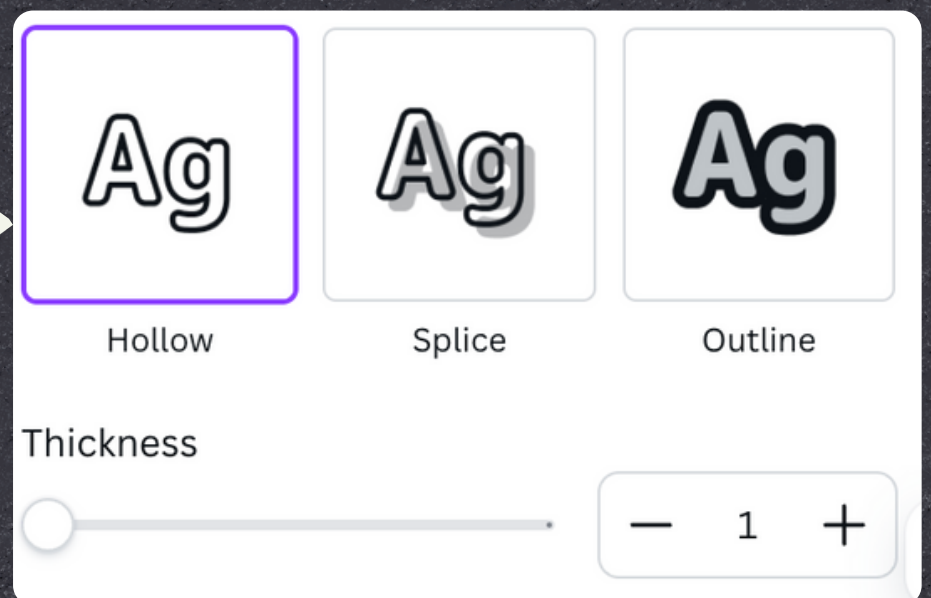
### DUPLICATE THE TEXT ONE TIME

1. First layer (bottom) → will become the top white text
2. Second layer → your image
3. Third layer (top) → will be the hollow outline

THINK OF IT AS A SANDWICH! (Image in between text)

HACK HACK

- 1- Duplicate the text
- 2- Click **Effects**
- 3- Select "Hollow effect"
- 4- Change Thickness to "1"



**Nadia Fernandez**



The Website Designer  
small businesses Rely On



**REPOST**



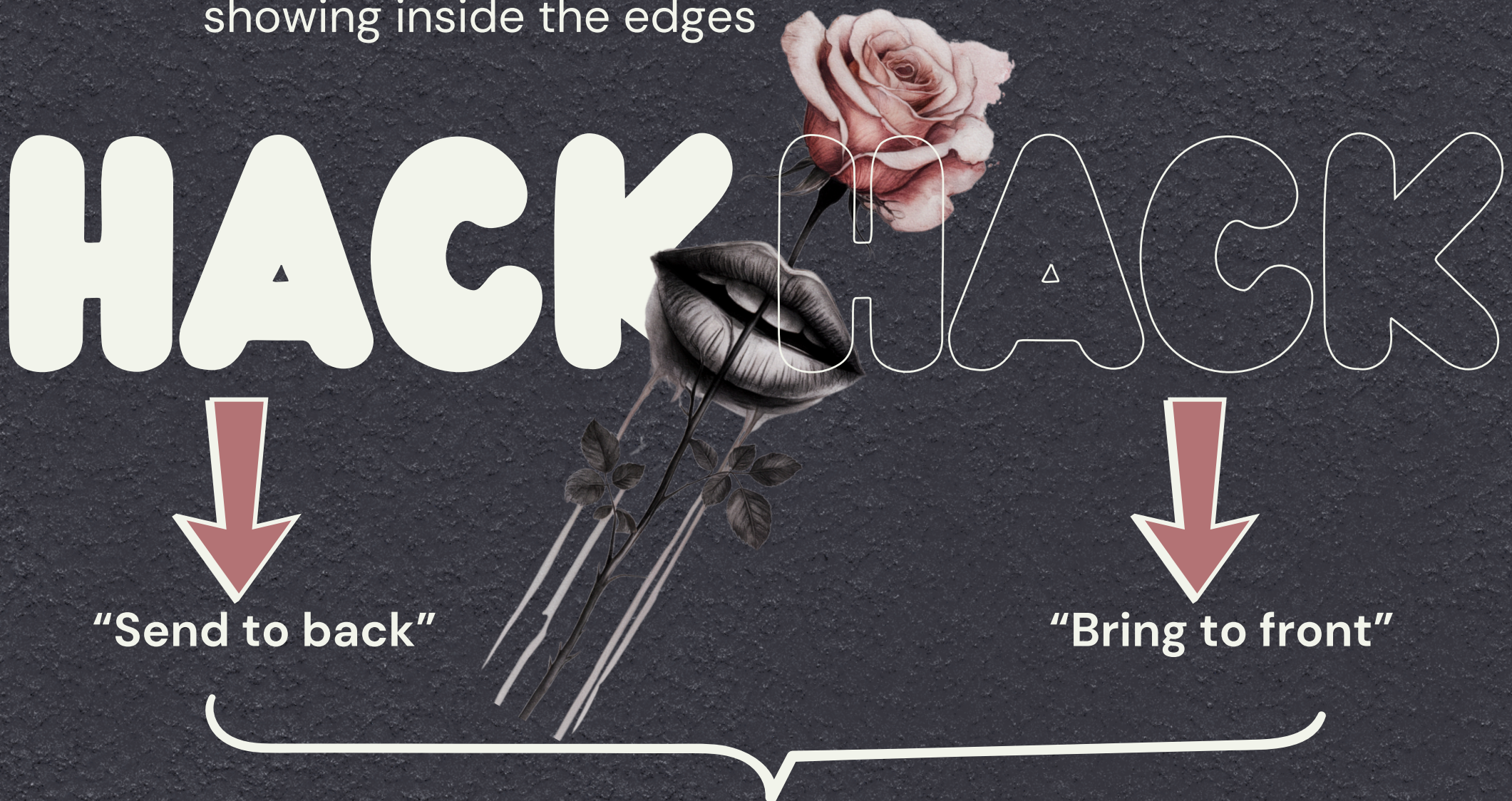
**SAVE FOR  
LATER**



# STEP 4

## ALIGN THE LAYERS

1. Stack all three layers on top of each other (align image as you wish, but align texts exactly on top of each other)
2. Use arrow keys for precision
3. Result: white text with a bold outline and image showing inside the edges



THE SANDWICH!

SWIPE



Nadia Fernandez



The Website Designer  
small businesses Rely On



REPOST



SAVE FOR  
LATER



DONE!



# WAG K

SWIPE



Nadia Fernandez



The Website Designer  
small businesses Rely On



REPOST



SAVE FOR  
LATER

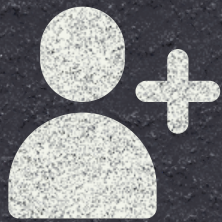




**NADIA FERNANDEZ**

Website Designer  
& Fractional CMO

**LET'S CONNECT!**



**FOLLOW**



**REPOST**



**Nadia Fernandez**



The Website Designer  
small businesses Rely On



**REPOST**



SAVE FOR  
LATER