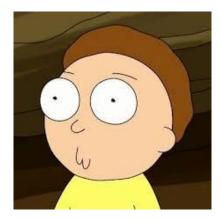






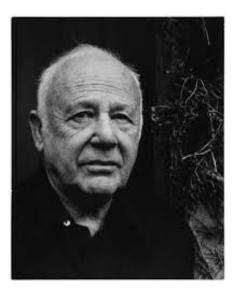


# Mimicking the masters Fares Himed Ajs11-02





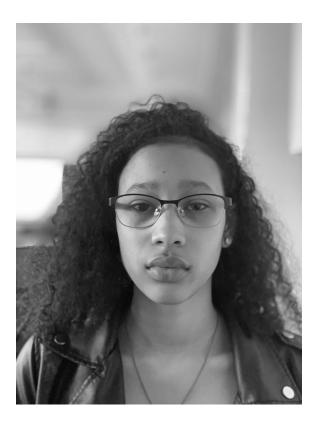
## Paul Strand



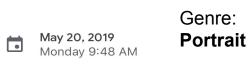


- Paul Strand was born in New York City on October 16, 1890. His father gave him his first camera when he was twelve
- Very old camera
- he began to experiment with diffused light and soft-focus lenses
- Strand was one of the first to use the candid-camera technique. Using a camera with a false lens mounted at a 90-degree angle to the real one, so that his subjects did not know they were being photographed, he experimented with human subjects.

# Mimic of Paul Strand's photo



- The subject was the person. I see soft light. I see depth because the background is blurry. There is value.
- Iso 800, f/2.4, 1/250s, 35mm. The message is to show significance of a person.



IMG\_5486.HEIC 12.2MP 3024 x 4032 2.1 MB

(F) **iPhone XS** *f*/2.4 1/40 6mm ISO500

New York, NY 40.795, -73.933





## **Tina Barney**



### Camera- Nikon D800



- Barney is most well known for creating large format, colorful photographs of her wealthy, East Coast family.
- She began photographing her well-heeled Rhode Island family and friends
- She lived in Italy for a time where she was able to further study art

- Popular camera around that time

https://www.artsy.net/artwor k/tina-barney-ellsworth-kelly

# Mimic of Tina Barney





Genre: Portrait

The subject was the person. I see soft light. I see
background Iso 800, f/1.8, 1/250s, 18mm. The message is to show simplicity. There is color in this image.



IMG\_5515.HEIC 12.2MP 4032 x 3024 857 KB



iPhone XS *f*/1.8 1/120 4.25mm ISO80

### xRez Studio





### Partners:

### **Eric Hanson**

specializes in the creation of digital environments for VR and feature film

### **Greg Downing**

specializes in image-based 3D technologies and computational photography techniques



xRez Studio is a creative VR / VFX production house which explores and applies high end techniques in computer graphics and computational photography.

Whether recreating historic events in film, revealing complex processes in scientific visualization, or illustrating environmental change in VR, xRez Studio can offer powerful media solutions for filmmakers, companies, researchers, or activists.



http://www.xrez.com/wp-content/uploads/201 5/07/aarch01.jpg

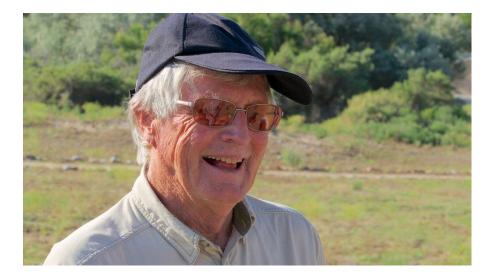
### Genre: Portrait



IMG\_5739.HEIC 12.2MP 4032 x 3024 1.8 MB

- - iPhone XS f/1.8 1/278 4.25mm ISO25

- The subject was the person. I see hard light. I see background because the road is in the back. There is space.
- Iso 200 1/250ss 35mm f5.6



# Conclusion

in conclusion it was really hard to mimic the photos because the subjects emotions are hard to mimic

My favorite was photo #1 because Ashley portraits the same features

