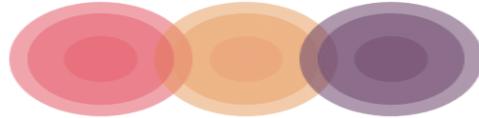


# UI/UX Implementation



InstaFace

One Stop Media Search for Facebook and Instagram

MADE BY : MANUL AGGARWAL(11011695)

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VAIBHAV SINGH(11011731)

Guided by : Dr. Swati Chandna , Alias Adil Rehmatullah

# AGENDA

- ▶ Introduction
- ▶ Technology
- ▶ Initial Wireframes
- ▶ Color Scheme
- ▶ Future Scope
- ▶ Demo

# INTRODUCTION

- ▶ Facebook and Instagram comprises around 3.41 billion active users monthly.
- ▶ 95 million photos are shared on instagram every day.
- ▶ Facebook has currently 250 billion photos and 350 million photos are shared every day.
- ▶ Since every photo is digitally shared on social media platform every day it is difficult to manage and categorize pictures.

# TECHNOLOGY

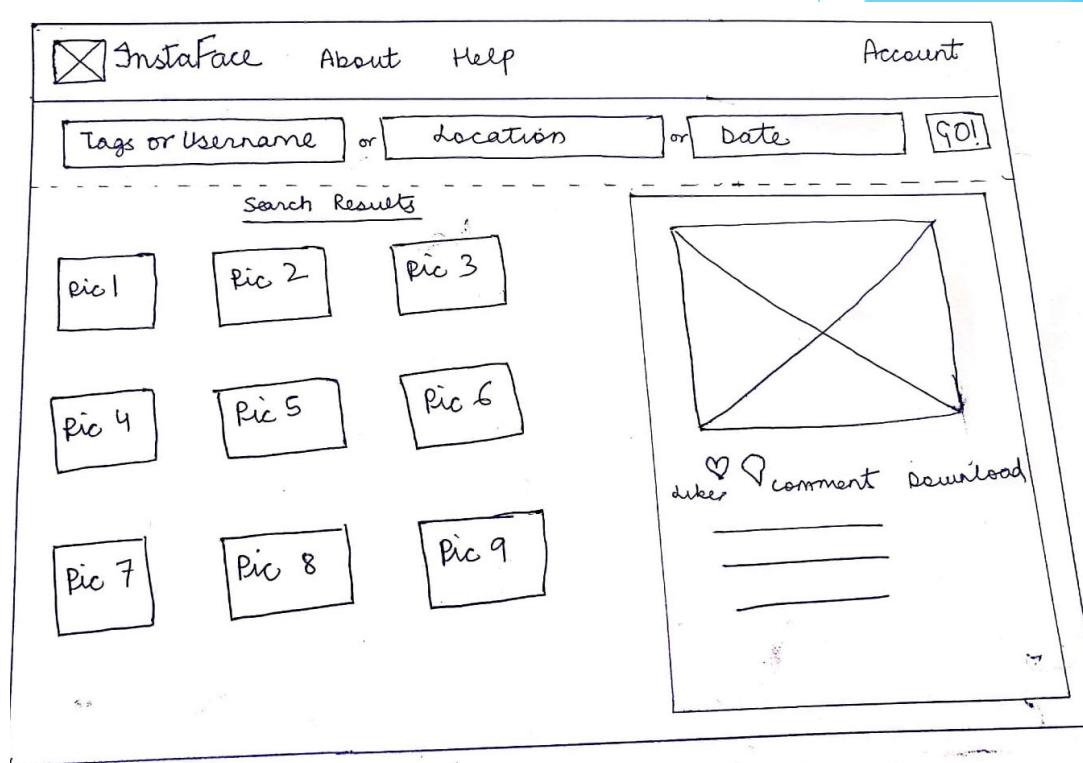
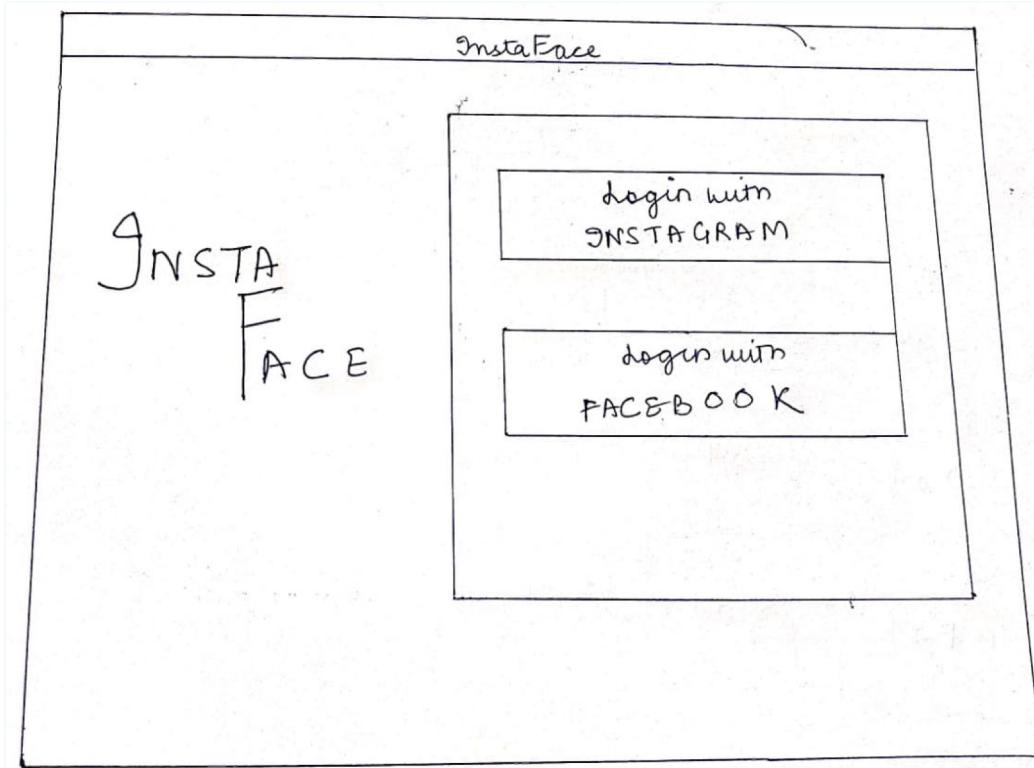
- ▶ React + Redux / HTML CSS for Frontend.
- ▶ Facebook Graph API.
- ▶ Instagram Basic Display API.

# Project Use case

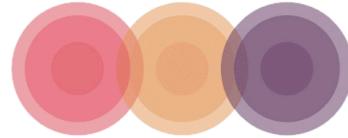
## InstaFace

- ▶ Aim of this project is to give the ability to the users to quickly search through one's pictures online using different search parameters like Mutual Friends, Hashtags etc.
- ▶ User can see all its social media pictures in one place and look up any picture which might have been lost due to huge pile up of pictures online.

# WIREFRAMES



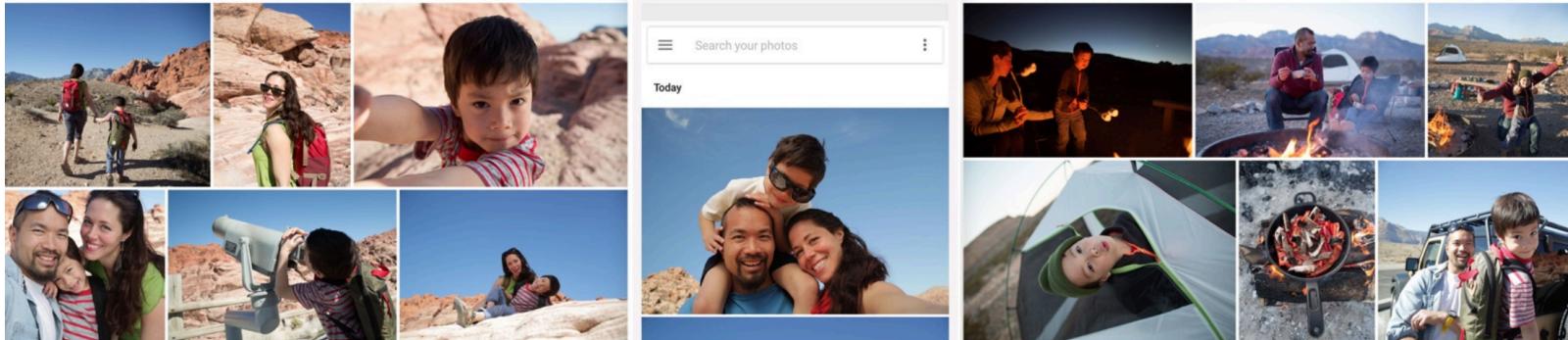
# Final UI Designs



## InstaFace

One stop media search for Facebook and Instagram.

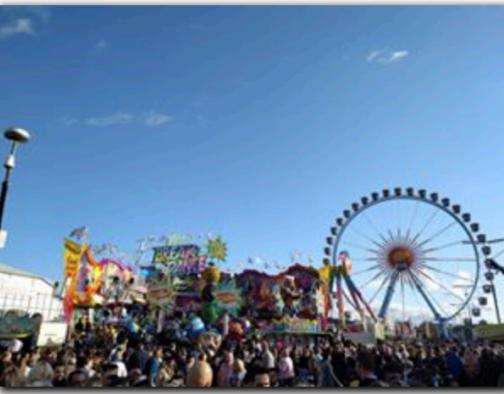
Login with **f**



# Final UI Design

Facebook Feed

CONNECT INSTAGRAM 



# References

- ▶ <https://nodejs.org/>
- ▶ <https://developers.facebook.com/docs/graph-api/>
- ▶ <https://uigradients.com/#Shore>
- ▶ <https://www.google.com/photos/about/>

# THANK YOU!!!!