

EXPERIMENT NO. 06

Shubham Golwal | 2020300015

Rutik Parab | 2020300050

Dilip Patel | 2020300051

Jai Patel | 2020300052

Experiment No.: 6

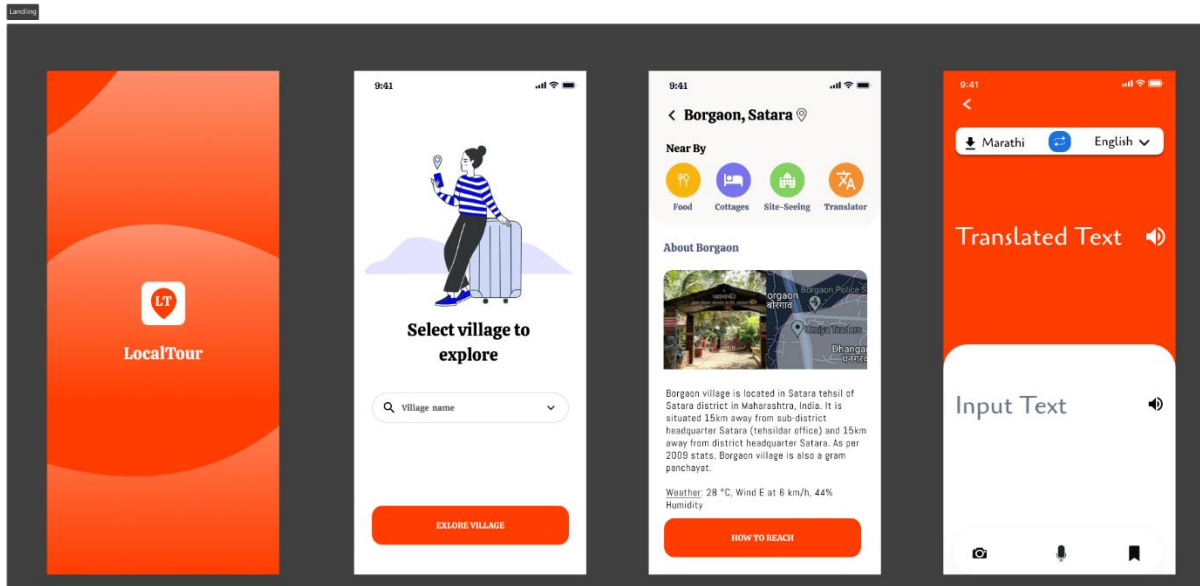
Name of the Experiment:

Windows & Screen controls –

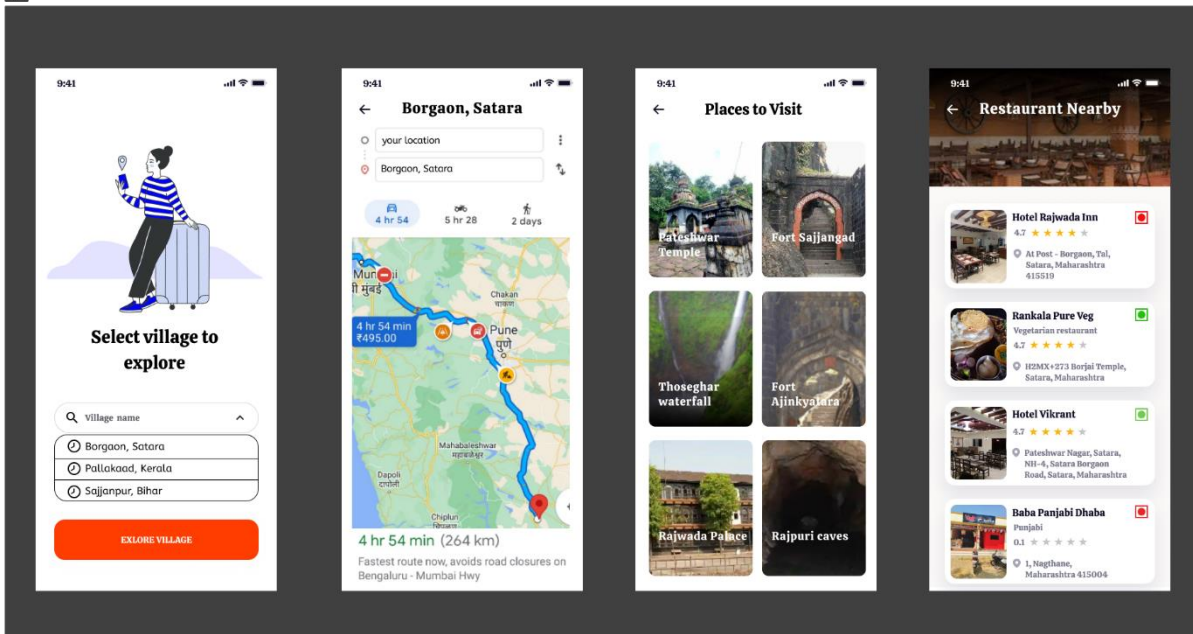
- Design a navigator for a student new in your Institute.
- Design a navigator for a person new in tourist city/ village.
- Motor paralysis for differently able people.
- Vaccination App design with localization

Problem Statement: Designing a navigation app to help tourists in a new village presents a challenge in providing an easy-to-use interface that allows users to quickly and accurately locate tourist attractions, restaurants, hotels, and other points of interest. The app should also provide real-time updates on traffic conditions, road closures, and alternative routes to help users navigate the village with ease. Additionally, the app must be designed to function without an internet connection, as many tourists may not have access to reliable internet service while traveling. The app should be designed with the user's needs in mind and offer a seamless experience that enhances the tourist's visit to the village.

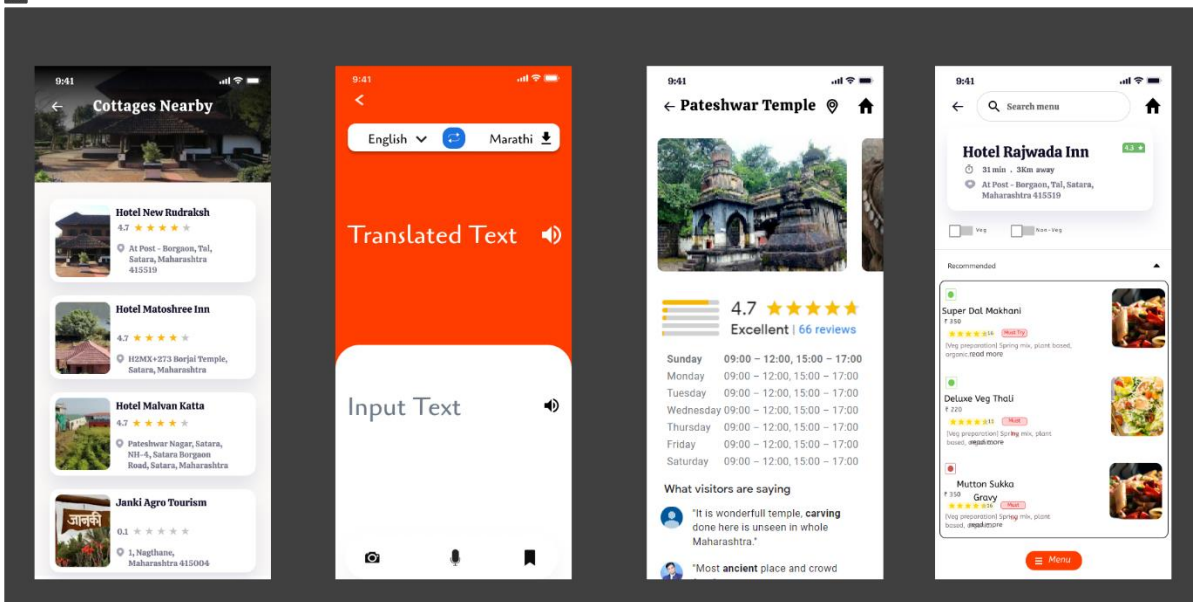
Implementation:

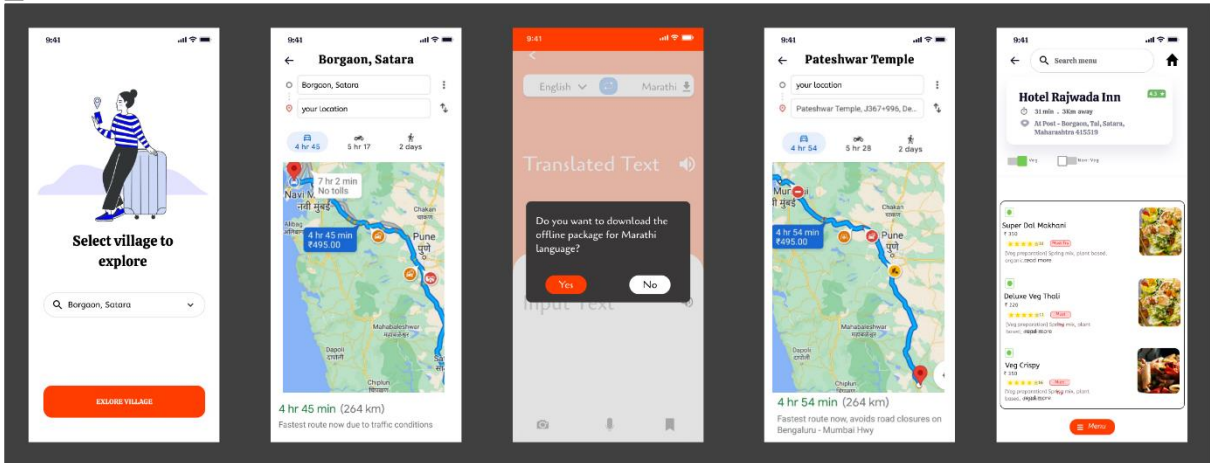


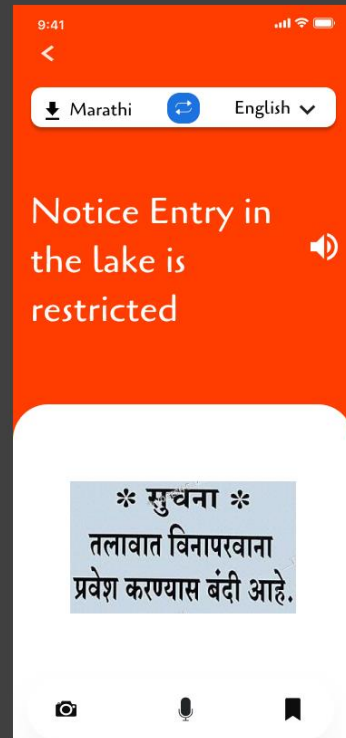
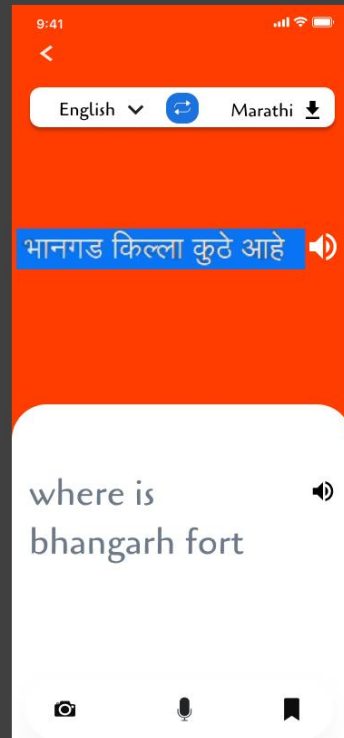
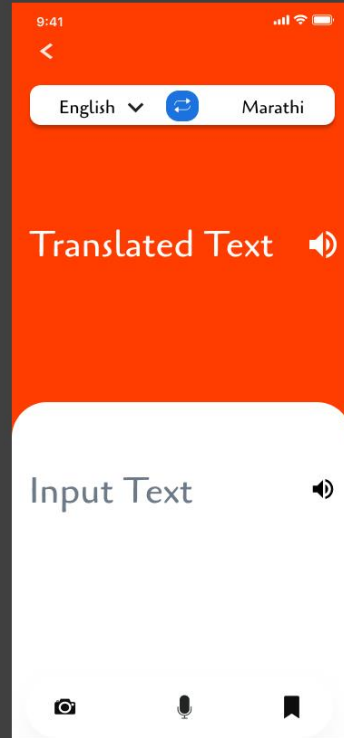
city 1



city 1







Conclusion:

In this Experiment, we built a navigator for a person new in tourist Village, in which we have applied Windows & Screen controls for better accessibility of different features of the website.

Sr.No.	Principles	Poor	Average Good	Very good	Excellent
1	Aesthetically pleasing			Yes	
2	Compatibility			Yes	
3	Comprehensibility		Yes		
4	Consistency			Yes	
5	Control			Yes	
6	Efficiency		Yes		
7	Flexibility			Yes	
8	Forgiveness		Yes		
9	Recovery				
10	Responsiveness				