

### **TABLE OF CONTENTS**

- > 1 INTRODUCTION
- > 2 WHY REC4TRAV IS NECESSARY?
- > 3 WHAT HAPPENS AFTER REC4TRAV?
- > 4 SIMILAR PROJECTS
- > 5 SOLUTION
- > 6 TECHNOLOGIES USED
- > 7 USER INTERFACE
- > 8 MACHINE LEARING
- > 9 ACTIVITY DIAGRAM
- > 10 USER INTERFACE
- > 11 CONCLUSION



### INTRODUCTION

In our project, we aimed to suggest suitable places within a certain distance to users for a better travel experience and to increase sociality. In addition, we proceeded by taking into account that the interface is easy and understandable. Thus, we designed an application that can predict further increase in communication, popularity and travel experiences.



# WHY REC4TRAV IS NECESSARY?

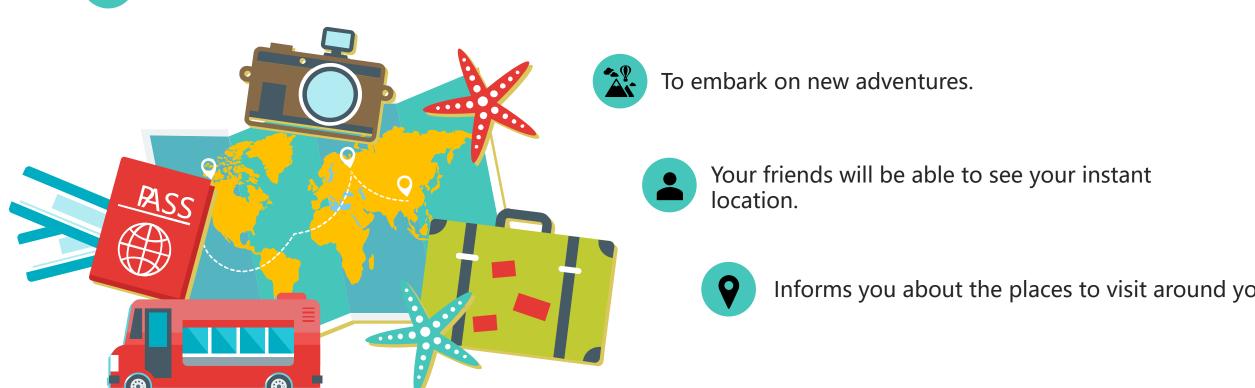
......

......



#### WHAT HAPPENS AFTER REC4TRAV?

It will be possible to do the sightseeing activity in a more enjoyable and easy way.



# SIMILAR PROJECTS









**Google Maps** 

Travel Shop Turkey **City Mapper** 

LiveTrekker

**Zomato** 

# Solution

The application we will make will be able to make suggestions according to the interests of the users and will be able to navigate to that location.

Thanks to the beautiful interface, they will be able to find everything in the easiest way.

Thanks to social media, they will be able to discover new places and share it.



### **TECHNOLOGY USED**























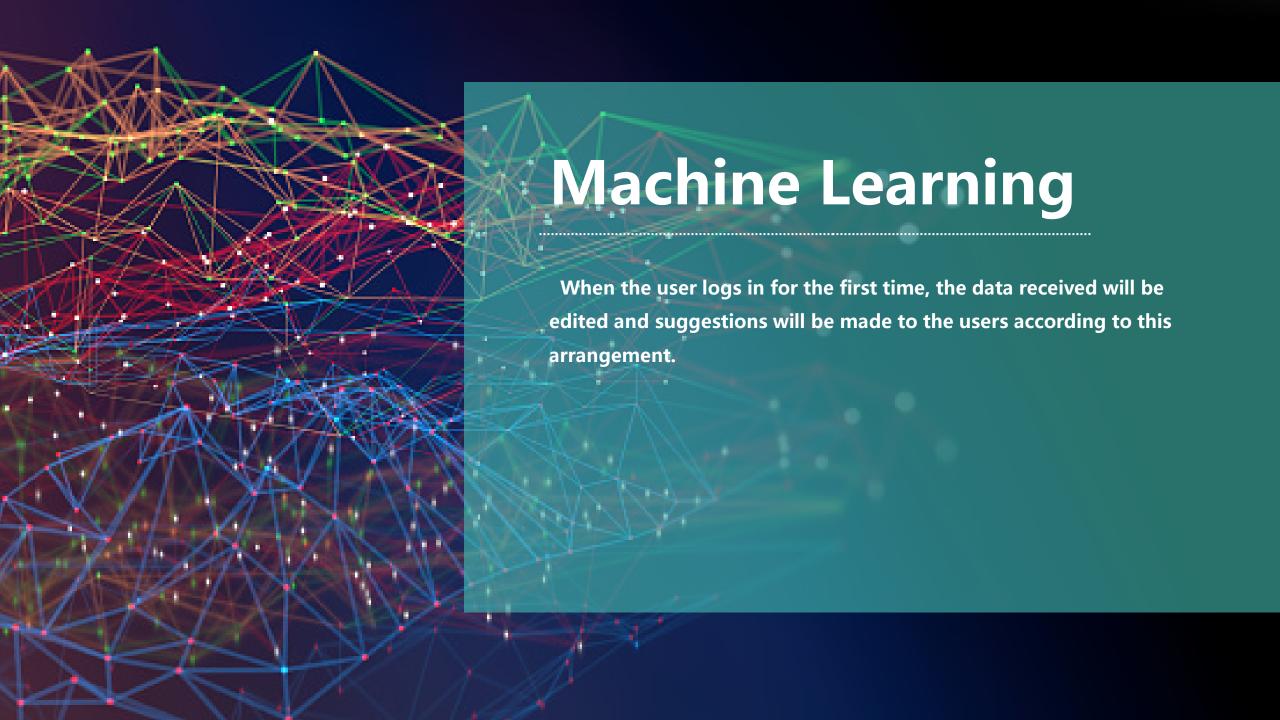


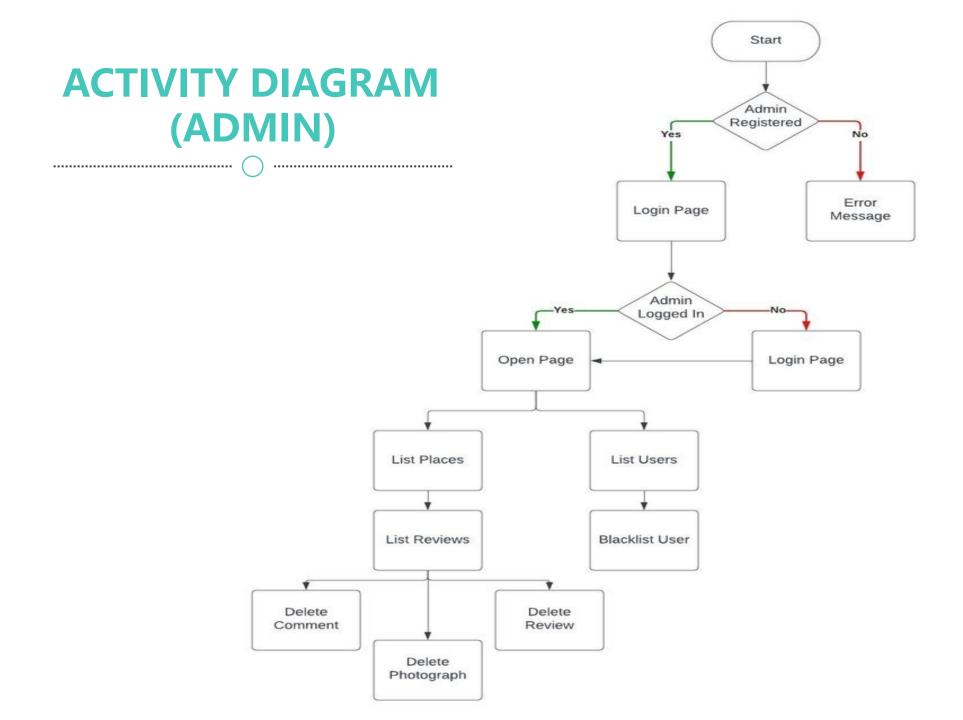


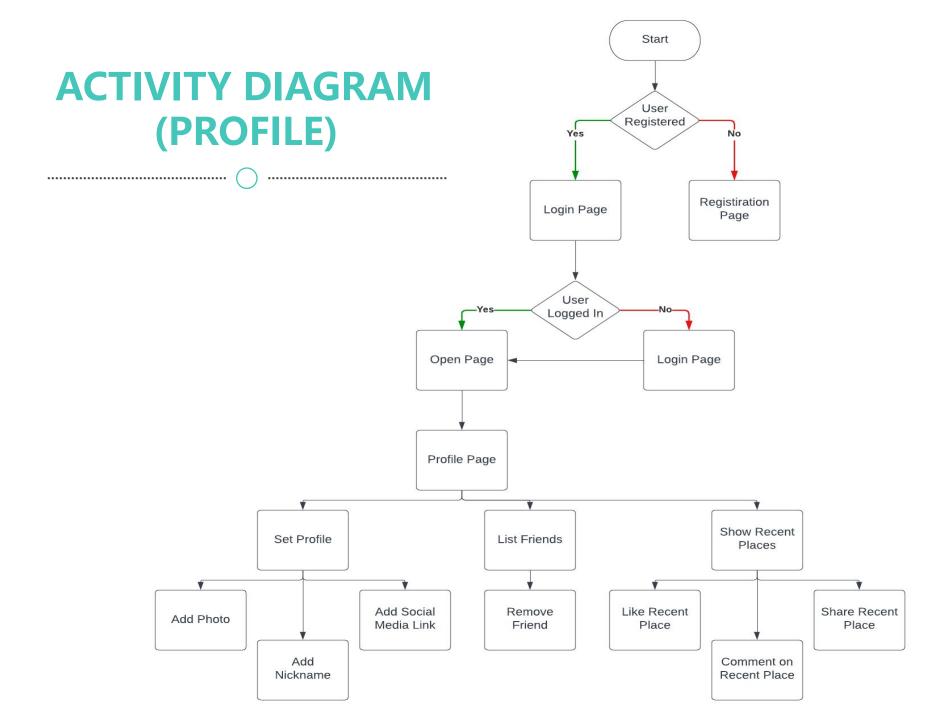




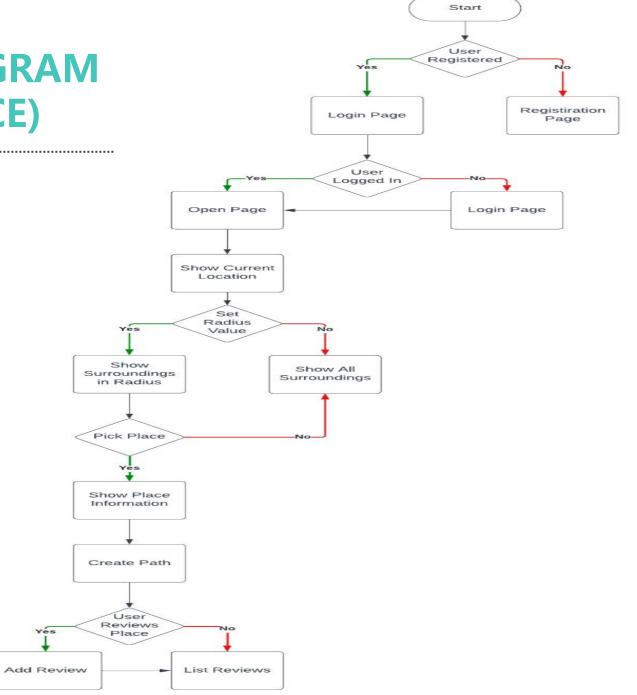




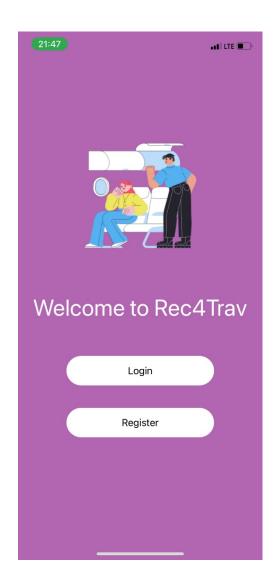


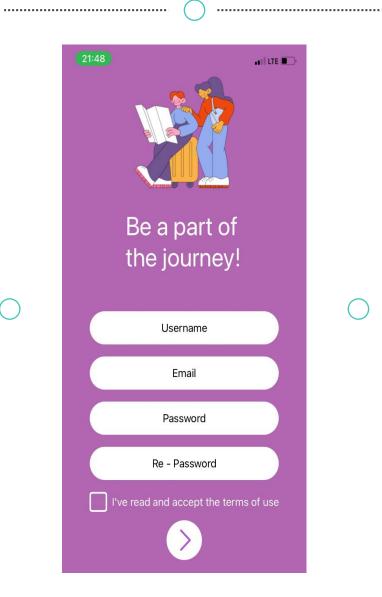


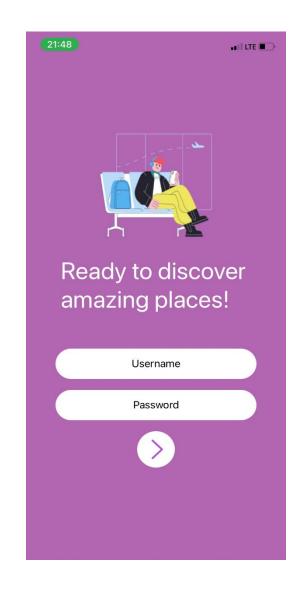
# ACTIVITY DIAGRAM (VISIT PLACE)



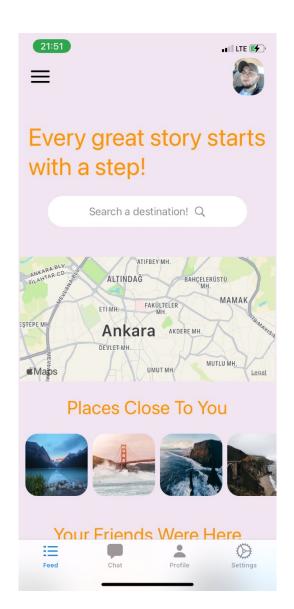
# **USER INTERFACE**

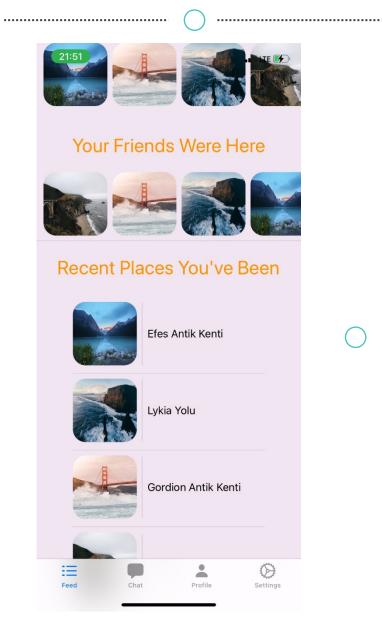


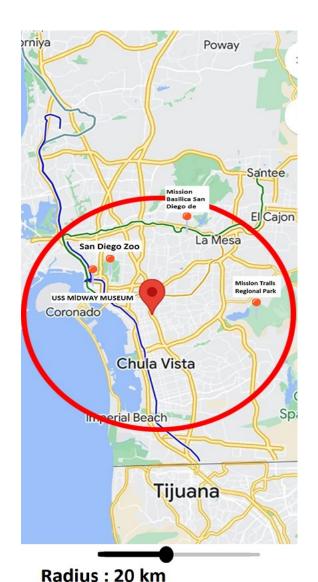




### **USER INTERFACE**







### **USER INTERFACE**

......

. II LTE 🚮

.....

21:54

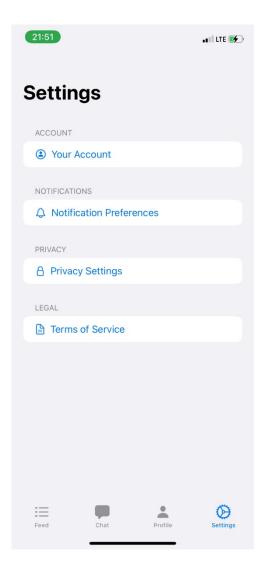
21:51 . II LTE Ömür Şenocak Çankaya Üniversitesi Posts Follows Followed 250 225 30.12.2022 2 gün boyunca Bolu Yedigöller Milli Parkında kamp yaptım!  $\bigcirc$ 167 Likes, 9 Comments

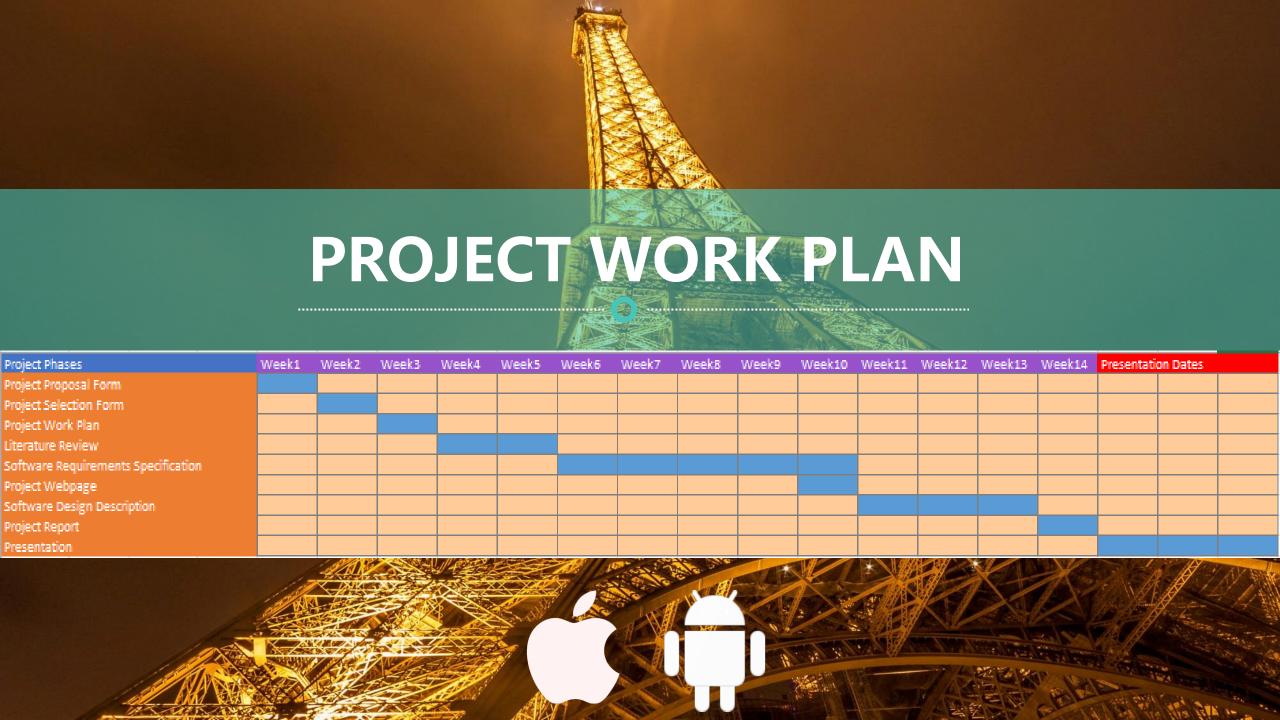
0

Settings

Feed







### CONCLUSION



- As a result, users will be able to learn the places to visit around them and determine the way to go with the suggestion received by machine learning while traveling or in the location where they are.
- In addition, this application will appeal to many people because it can work on operating systems such as IOS and Android.





# THANKS FOR YOUR LISTENING

