



INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, VADODARA

MEETUP

User Manual

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1 Introduction

1.1 Abstract

The goal of Meetup is to improve the interaction between the people or groups who look for the food because when we are in new place we always want best food in efficient time so everyone use this software so in this software we provide the feature of selecting food and place so anyone can use this software and use this software easily.

1.2 Purpose and Scope

The purpose of this document is to provide the users of the Meetup software a detailed walkthrough to help them selecting place and food of the best restaurants user can only limited requirements to fill only food and place here we do not put any login activity because our main purpose is to serve only place and food . The user manual contains all the important information which would enable a user to use the software required. This manual also includes a description of the system and tutorials for proper use of the software

1.3 Intended Audience

This document is intended for all the people who are very confused when they are visiting the new place. Audience need not put any additional information regarding their identity in this software only to fill ups place and food and put their ratings in the restaurant what they want so any user can use this software very easily.

2 System Specification

2.1 Operating Environment

We have used HTML, CSS, Bootstrap mostly for frontend and some JavaScript as and when required. For backend we have used Django, firebase as database and API for fetching the data.

2.2 System Features

2.2.1 User making Search

- **Creating Search** The user can make search based on his/her desired inputs when clicked on search button.
- **Voting** User is able to vote for the desired restaurants by clicking on the Tick button besides every restaurant.
- **Link Sharing** User is be able to share the link either via copy link button or share button.
- **Restaurant Detail** User is be able to look upto the details of restaurant when clicked on restaurant name.

We provide the voting system that means in group of users can vote on the restaurants and select their best choice

2.2.2 Invited User

- **Voting** User should be able to vote for desired restaurants when clicked on search button.
- **Link Sharing** User should be able to share link either via copy link button or share button.
- **Restaurant Detail** User should be able to look upto the details of restaurant when clicked on restaurant name.

2.3 Safety and Security Requirements

- Incase the user make a wrong input or entered wrong input in the City name or food name a prompt showing wrong input will appear.
- Also if user make a wrong request, he/she can always go back and make a new request.

3 Tutorial

3.1 Requirements

- The user only requires a computer or a smartphone with a browser and internet access to use the website.

3.2 User Interface

3.2.1 Homepage

- For the user who want to create search they will have to fill place and food choice in the homepage

3.2.2 List of restaurants

- When the user click on shared link, he/she will be redirected to a list of restaurant where the user will be able to vote and will also be able to share link.

3.2.3 User forum

When the user click on search button after filling the choice of city and food they want to eat, they will be redirected to the next page where a list of restaurants satisfying the inputs of user are fetched and shown. The user will be able to vote for restaurant and will also be able to share the link via Share button.

4 Bug reporting

The resource bugs such as page not found error, database error can be reported to us through our Github repository where we will be uploading our code and we'll make sure to fix it as early as possible.

5 Frequently Asked Questions

Ques. Is there a synchronization in Users voting?

Ans. Yes, We are assuring that whenever a user votes those changes are

reflected to other users also.