



# INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, VADODARA

MEETUP

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## Minutes of Meeting

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***Author:***

RADHEYSHYAM, Shubham

***Review:***

DIVYESH, POOJA

Date:

**Meeting #1****Date** - 10, August 2018**Time** - 05:00 pm

As mentioned time everyone were on time. The purpose of meeting was to discuss their ideas about project.

These are the following ideas which came up in our discussion:

- Radheyshyam: College Automation System, Customer relationship management system
- Divyesh: Voting System for hangout
- Shubham: Food ordering system just like Trivago
- Pooja: Voice based email system for blinds, Optical Character recognition barcode reader with Android devices.

**DURATION: 30 minutes**

**Meeting #2****Date** - 18, August 2018**Time** - 11:00 pm

Each member was present on time.

**MOTO:** To come up with final ideas regarding project or to share any other idea for project if he/she has.

The extra things we had discussed which was about how to do feasibility analysis over each ideas.

**DURATION: 30 minutes**

**Meeting #3****Date** - 19, August 2018**Time** - 07:00 pm

Each member was present on time.

**Moto:** To decide final project topic after all feasibility analysis.

After all feasibility analysis, we have decided to do work on Hangout Voting System because it is a completely new thing and has enough complexity as well as learning advantage.

Now our next task was to find the technical requirements of the projects which will be used in our project.

**DURATION: 20 minutes**

**Meeting #4****Date** - 14, August 2018**Time** - 07:00 pm

**Moto:** To discuss the requirements of the Hangout Voting System.

**HangOut Voting System:**

⇒ Multiple Options for Food

⇒ Automation in Searching option

⇒ Data Fetching for Different Cities and their restaurants

⇒ Database management for all user channels

⇒ “Pusher API”

⇒ “yelp API”

**DURATION: 60 minutes**

## Meeting #5

**Date** - 9, Sept 2018

**Time** - 10:00 pm

**Moto:** To make Understanding about how to use yelp API and discussion for working Distribution.

⇒ A simple responsive web page for User Interaction.

⇒ Creating different channels for each user.

⇒ User recognition(via any specific ID creation), so that one user can vote only once and further click will devote it not count as more votes in same selection.

**DURATION: 45 minutes**

## Meeting #6

**Date** - 20, Sept 2018

**Time** - 11:00 pm

**Moto:** About conducting a survey for Customers requirements and Feedback regarding project.

Hello Everyone!

Suppose you and your all friends are far away from each other or live in different cities. In such condition if you all want to hang out with each other for the party or any kinda celebrations, then it is really a tough task to select any place or hotels including your preferred dishes or locations, we can make a conference call with all but usually, we do not know all menu information etc. So for such problems solution we are making a web application where one can create a group with preferred location Dish he/she wants to eat and others can join, can vote for their preferred hotel and food.

We would be grateful to know your precious feedback regarding this solution. Meetup helps groups on the move pick the next spot. Whether they're look-

ing for Tea in Umaid Bhawan Palace or tacos in The Oberoi Rajvilas, Meetup will return some suggestions for everyone to vote on together. Tell us where you're going and what kind of place you're looking for, and we'll give you some suggestions to vote on.

**Questions:**

- Have you ever faced any problem selecting a place for hangout with friends?
- How often you hangout with your friends?
- How you and your friends decide a place for hangout?
- What kind of place do you prefer for hangouts?
- Do you want an application to list down hangout places based on preferences(like quality of food and ambiance)?
- How likely are you to use our application to decide a place to hangout?

**DURATION: 50 minutes**

**Meeting #7**

**Date** - 22, Sept 2018

**Time** - 10:00 pm

**Key points:**

How to propose our idea to any organization. Write a proposal Starting with writing project plan and come up with a basic schedule for our project.

**DURATION: 30 minutes**

**Meeting #8****Date** - 28, Sept 2018**Time** - 08:00 pm**Key points:**

- It's our last day of requirement gathering phase, so this meeting was dedicated to summarizing all requirements which we have analysis gathering.
- Initialize the design phase.
- Prepare a basic design document.

**DURATION: 30 minutes****Meeting #9****Date** - 07, Oct 2018**Time** - 11:00 pm**Key points:**

Complete the front end design and all design works(like project model, gantt chart, coding convention, tech requirements etc)

**DURATION: 25 minutes****Meeting #10****Date** - 15, Oct 2018**Time** - 07:00 pm**Key points:**

The design phase has been completed, so summarize all phase activities and complete all documents related to designing.

**DURATION: 25 minutes**

**Meeting #11**

**Date** - 18, Oct 2018

**Time** - 09:00 pm

**Key points:**

Moving to the next phase which is coding and individual unit testing.

**DURATION: 30 minutes**