

Define your problem statement

What problem are you trying to solve? Frame your problem as a How Might We statement. This will be the focus of your brainstorm.

① 5 minutes

PROBLEM

Notification about journery boarding and alighting



Key rules of brainstorming

To run an smooth and productive session





Encourage wild ideas.



Defer judgment.



Listen to others.



Go for volume.



If possible, be visual.



Brainstorm

Write down any ideas that come to mind that address your problem statement.

10 minutes

Praveena K

Giving loction map for reaching the boarding station. Running status of train and know where is your train Authoised agents that help you get the best booking

Train chart preparation time

Give notification when the train arrives before two station from boarding station. From
customer
confirmation
email and
SMS to admin

Tamilmani T

IN TICKET GPS
DECTION CAN BE
USE BY
SCANNING QR
SCANNER WE
CAN UPDATET
OUR LOCATION.

SMS HAS
SHOULD BE LINK
WITH TICKET
BOOKING AND
NOTIFY
REGULARLY

BASED ON TICKET BOOKING PERSON/ APP/WEBSITE SHOULD UPDATE HIM WHERE HIS/HER STOP.

DEFAULT MESSAGE
SETTING TO
PARTICULAR
PASSENGERS TO BE
ALIGHTED BASED
ON DATABASE
GENERGATED FOR
EACH STATION

NEW PERSON FOR A PLACE SHOULD PROVIDE FULL GUIDE MAP(QR SCAN) AND HELP HIM TO WHERE TO GET DOWN. DEFAULT
LOCATION
UPDATE APP
WHERE IF WE SET
REMAINDER WE
SHOULD RECEVIE
NOTIFAICTION.

Samy Ayya S

USING TRAIN GPS FIND TRAIN LOCATION FOR EACH TRAIN
THERE SHOULD BE
DEFAULT
SCANNER WHERE
THE TRAIN
LOCATION AS
BUILD IN DEFAULT.

DEVICE LOCATION UPDATE HIS LOCATION

USING

COMPARE TRAIN
LIVE LOCATION
WITH TIME AND
TRAIN REACHING
TIME AND THEN
FIND THE TIME
REACH LOCATION

TRAIN TICKET
BOOKED THEN
SEND SMS FOR
TRAIN DEPARTURE
TIME AND USER
REACH BEFORE 30
MINUTE IN STATION

TRAIN CURRENT LOCATION AND COMPARE TRAIN DESTINATION LOCATION SEND MESSAGE PREVIOUS TWO STATION

Sneha L

Merging Train schelude with user's device calender By comparing user live location and train location, giving updates for boarding.

Giving remainders based on train location.

Tracking train schedule based on time and date of booking. Merging train location and user location to say whether the user boarded train or not.

Giving short messages through that booking website.



Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. Once all sticky notes have been grouped, give each cluster a sentence-like label. If a cluster is bigger than six sticky notes, try and see if you and break it up into smaller sub-groups.

① 20 minutes

BASED ON TIME AND DATE

Train chart preparation time

Merging Train schelude with user's device calender Tracking train schedule based on time and date of booking.

TRAIN TICKET
BOOKED THEN
SEND SMS FOR
TRAIN DEPARTURE
TIME AND USER
REACH BEFORE 30
MINUTE IN STATION

BASED ON STATION

Give notification when the train arrives before two station from boarding station. Giving loction map for reaching the boarding station.

BASED ON LOCATION

USING TRAIN GPS FIND TRAIN LOCATION Running status of train and know where is your train

Giving loction map for reaching the boarding station.

USING DEVICE LOCATION UPDATE HIS LOCATION

Merging train location and user location to say whether the user boarded train or not.

TRAIN CURRENT LOCATION AND COMPARE TRAIN DESTINATION LOCATION .SEND MESSAGE PREVIOUS TWO STATION

By comparing user live location and train location, giving updates for boarding.

BASED ON DATABASE

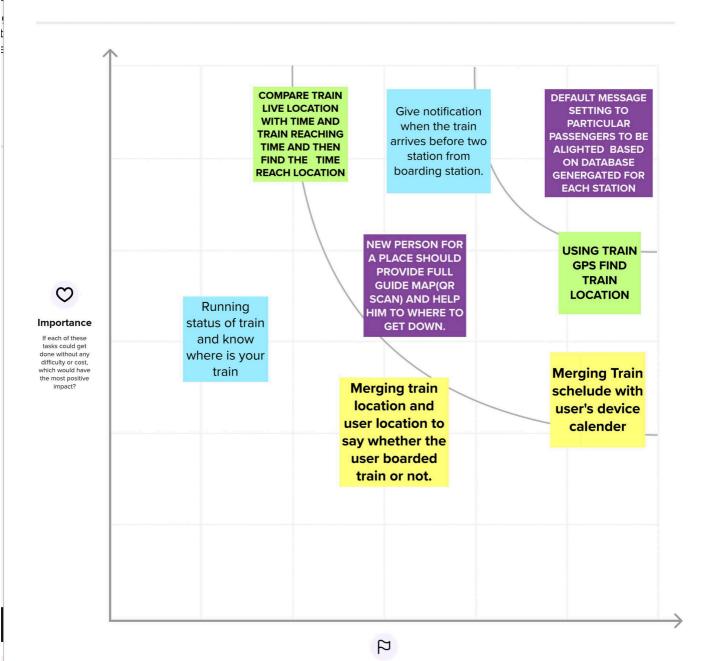
DEFAULT MESSAGE
SETTING TO
PARTICULAR
PASSENGERS TO BE
ALIGHTED BASED
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GENERGATED FOR
EACH STATION



Prioritize

Your team should all be on the same page about what's important moving forward. Place your ideas on this grid to determine which ideas are important and which are feasible.

① 20 minutes



FeasibilityRegardless of their importance, which tasks are more feasible than others? (Cost, time, effort, complexity, etc.)