

HACK THON

TEAM-SPAM BYTES

Presents to you, for your consideration:



OUR PROJECT



Our web application **TasteBudd** is designed to bring communities together and facilitate new connections.

By leveraging an AI model that takes into account the ratings and preferences of our members, Taste Budd provides personalized recommendations for dining and eating out.

Our goal is to help people discover great new places to eat while fostering a sense of community and togetherness

SUMMARY OF LAST 32-HOURS

01

THE PROBLEM

Have you ever been in a dilemma when it comes to choosing a place to eat out?

02

OUR SOLUTION

TasteBudd

03

PROJECT GOALS

A working prototype which integrates the AI model with the web-app

04

IMPROVEMENTS

As per our mentors' guidance we also took into account the restaurants point of view.

05

PROJECT STAGES

- 1) Front-end
- 2) AI-recommendation model

06

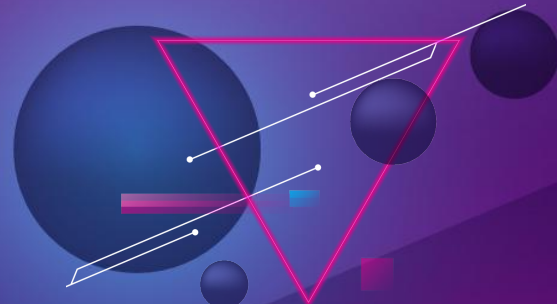
OUR TEAM

SPAM-BYTES from PDEU.

EXPLANATION IN LAYMAN'S TERM

One day Mr. Jain decides to go out for dinner, BUT HE WAS NOT ABLE TO FIGURE IT OUT WHERE TO GO, THEN HE SUDDENLY REMEMBER OF TasteBudd WHERE HE HAD A COMMUNITY(GROUPS) SUCH AS HIS CHILDHOOD FRIENDS (SOCIETY GRP.), COLLEAGUES GROUP, FAMILY GROUP.

THEN HE SUDDENLY SAW THAT *TAJ-HOTEL IS MOSTLY LIKED BY HIS FAMILY MEMBERS*, THEN HE NOTICED THAT *NOVOTEL IS LIKED BY HIS COLLEAGUES WHERE THEY GENERALLY GOES FOR OFFICE MEETING....* BUT HE WAS IN MOOD TO GO-OUT TO LOCAL STREET FOOD SO HE CHECK HIS CHILDHOOD GRP. WHERE HE SAW *JASUBEN PIZZAWALA* WAS HIGHLY RANKED IN HIS FRIENDS COMMUNITY.





NOW



FINALLY HE DECIDE TO GO
FOR LOCAL STREET FOOD
AND HE WAS ABLE TO
RECOGNISE THE
DINE-OUT PLACE FOR
THAT NIGHT JUST
BECAUSE OF **TasteBudd**

FUTURE

IN FUTURE **TasteBudd** WILL PROVIDE EVERYONE THE EASE OF CHOOSING THE RESTAURANT AND DINE OUT PLACE ON BASIS OF THE LIKING OF THEIR LIKED ONES.....



MERITS FOR CUSTOMER & RESTAURANTS

CUSTOMER

- YOU CAN NOW VISIT THOSE PLACES LIKED BY YOUR FRIENDS AND FAMILY.
- YOU MAY MEET FEW PEOPLE WHOM YOU KNOW..😎
- SAVING OF TIME IN DECIDING THE RESTAURANT

RESTAURANTS

- TARGETED PUBLIC CAN EASILY RECOGNISED
- INCREASE IN REVENUE BY OPTIMIZED MARKETING
- CAN UPDATE THE MENU BASED ON THE GROUP OF FOOTFALLS

RANKING OF THE RESTAURANT CAN BE CLASSIFIED ON BASIS OF

1	THEIR MANNER OF RESPONSE (AI-GENERATED RESPONSE OR GENUINE)
2	RATING BY THE COMMUNITY MEMBERS AND OTHER USERS
3	EVEN YOUR RESPONSE AND RATING WILL HAVE IMPACT

BUDGET AND OTHER GROWTH

10,000

3K

FOR LOCAL USE

ONLY LOCAL OR
PARTICULAR CITY WILL
BE CONSIDERED

5K

FOR PAN-INDIA

WHOLE INDIA CAN
BE MEMBER OF
TasteBudd

2K

WORLDWIDE

EVEN LARGER
COMMUNITY AND WORD
RECOMMENDATION FOR
PEOPLE

PROJECT GOALS

GOAL 1

TO FIGURE OUT THE
GENUINE PROBLEM

GOAL 2

THE TECHNOLOGIES TO BE
USED

GOAL 3

TO COMBINING THE
CONCEPT AND
IMPLEMENTATION

GOAL 4

TO EMBEDDED THE AI
MODEL WITH THE
WEB-APP.

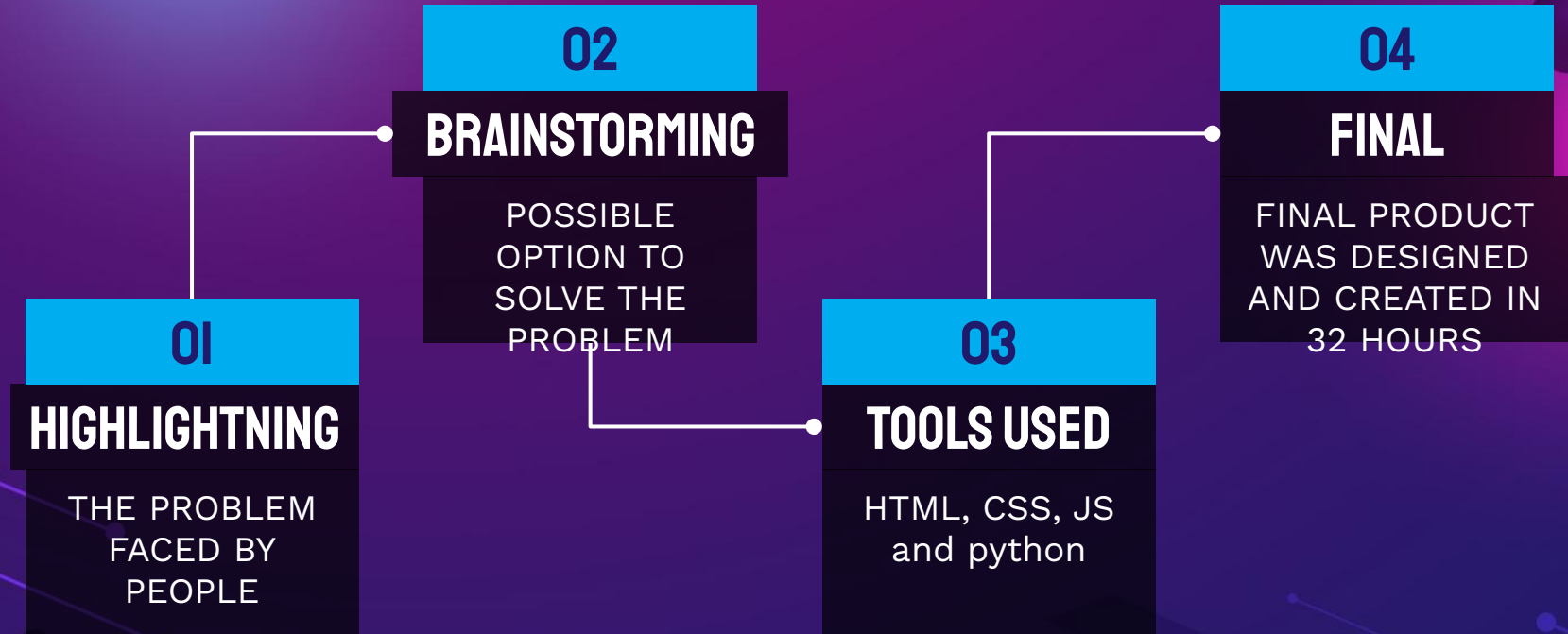
A LITTLE DEMO

DEMO OF OUR PROJECT

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THIS IS A **TIMELINE**



OUR TEAM

RIJAN, SETU

PDEU 3-YEAR
STUDENTS



AARAV, PRAYAG

PDEU 1-YEAR
STUDENTS

THANKS!



**TASTE
BUD**