

A  
Minor Project Report  
on  
**TRAVEL CAMP**  
Submitted in partial fulfilment of the  
requirements for the awards of degree of  
**Bachelor of Technology**  
in  
**Computer Science & Engineering**  
(Session: 2020-2024)



**CH. RANBIR SINGH STATE INSTITUTE OF ENGINEERING AND TECHNOLOGY**  
SILANI KESHO, JHAJJAR, HARYANA- 124103

Under the Supervision of:

Sh. Rajesh Yadav

HOD

Department of Computer Science & Engineering

Submitted By:

Aakash (211901201)

Anil Dagar (211901208)

Anil sorout (211901209)

# CERTIFICATE

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This is to certify that the Project work entitled “**TRAVEL CAMP**” submitted by Anil in fulfilment for the requirements of the award of Bachelor of Technology Degree in Computer Science & Engineering at CRSSIET, Jhajjar, Haryana is an authentic work carried out by her under my supervision and guidance. To the best of my knowledge, the matter embodied in the project has not been submitted to any other University/ Institute for the award of any degree.

Sh. Rajesh Yadav

Guide Name

HOD

CSE Department

Faculty of Computer Science & Engineering

## DECLARATION

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We hereby declare that the work presented in this report entitled “**TRAVEL CAMP**,” in fulfilment of the requirement for the award of the degree Bachelor of Technology in Computer Science & Engineering, submitted in CSE Department, CRSSIET, Jhajjar, Haryana is an authentic record of our own work carried out during our degree under the guidance of Sh. Rajesh Yadav.

The work reported in this has not been submitted by us for award of any other degree or diploma.

**Date: 25/05/2024**  
**Place: CRSSIET, Jhajjar**

**Name of Student: Aakash**  
**Roll No.- 211901201**

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**Name of Student: Anil Dagar**  
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**Roll No.-211901209**

## **ACKNOWLEDGEMENT**

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I am highly grateful to Sh. Rajesh Yadav, HOD, Dept. of Computer Science & Engineering, Ch. Ranbir Singh State Institute of Engineering and Technology, Jhajjar, for providing me with this opportunity to carry out the present project work.

I would like to express a deep sense of gratitude and thanks profusely to my project supervisor, Sh. Rajesh Yadav, HOD, Dept. of Computer Science & Engineering, Ch. Ranbir Singh State Institute of Engineering and Technology, Jhajjar. Without his/her wise counsel and able guidance, it would have been impossible to complete the project in this manner.

Finally, I am indebted to all whosoever have contributed in this project work.

**Aakash**

211901201

## ABSTRACT

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### TRAVEL CAMP

The project which we are going to create is name as TRAVEL CAMP and it will filter out the Hotels and Restaurant according to the User ratings. It will use Google Map API for accessing the same. In recent time people used to face difficulties in finding the Hotels and Restaurants. By this app user can find best out of it as it filters out the Hotels and Restaurants based on the different reviews and user ratings. Currently there are lots of professional Travel Camp applications available in the market but most of the them are not freeware. To get the basic Travel Camp App, we just need the bilateral filter and some edge detection mechanism. The bilateral filter will reduce the color palette, which is essential for the Application look and edge detection is to produce bold silhouettes.

- **Skills:** HTML · Cascading Style Sheets (CSS) · JS · React

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## **INTRODUCTION**

The project which we are going to create is name as TRAVEL CAMP and it will filter out the Hotels and Restaurant according to the User ratings. It will use

Google Map API for accessing the same. In recent time people used to face difficulties in finding the Hotels and Restaurants. By this app user can find best out of it as it filters out the Hotels and Restaurants based on the different reviews and user ratings.

This project report delves into the development, features, and impact of the TRAVEL CAMP, showcasing how technology can significantly contribute to a more organized and enriched educational experience for students.

## **OBJECTIVES**

We needed this type of Web application because in today's scenario if we ask someone for any information we cannot get to its exact information.. That's why we are going to create this Web Application to help users demand on the basis of difference user ratings.

1. **Provide Project Overview:**

- Offer a comprehensive overview of the TRAVEL CAMP, outlining its purpose, development duration, and the key sections designed to enhance the traveller experience.

2. **Highlight Features and Functionalities:**

- Detail the features and functionalities of each section within the portal, including Reviews, Ratings, Pricing, Google Maps Integration, Pricing.

3. **Showcase Technological Stack:**

- Present the technological stack used in the development of the TRAVEL CAMP, emphasizing the utilization of HTML, Cascading Style Sheets (CSS), and React.



## **TOOLS/ENVIRONMENT**

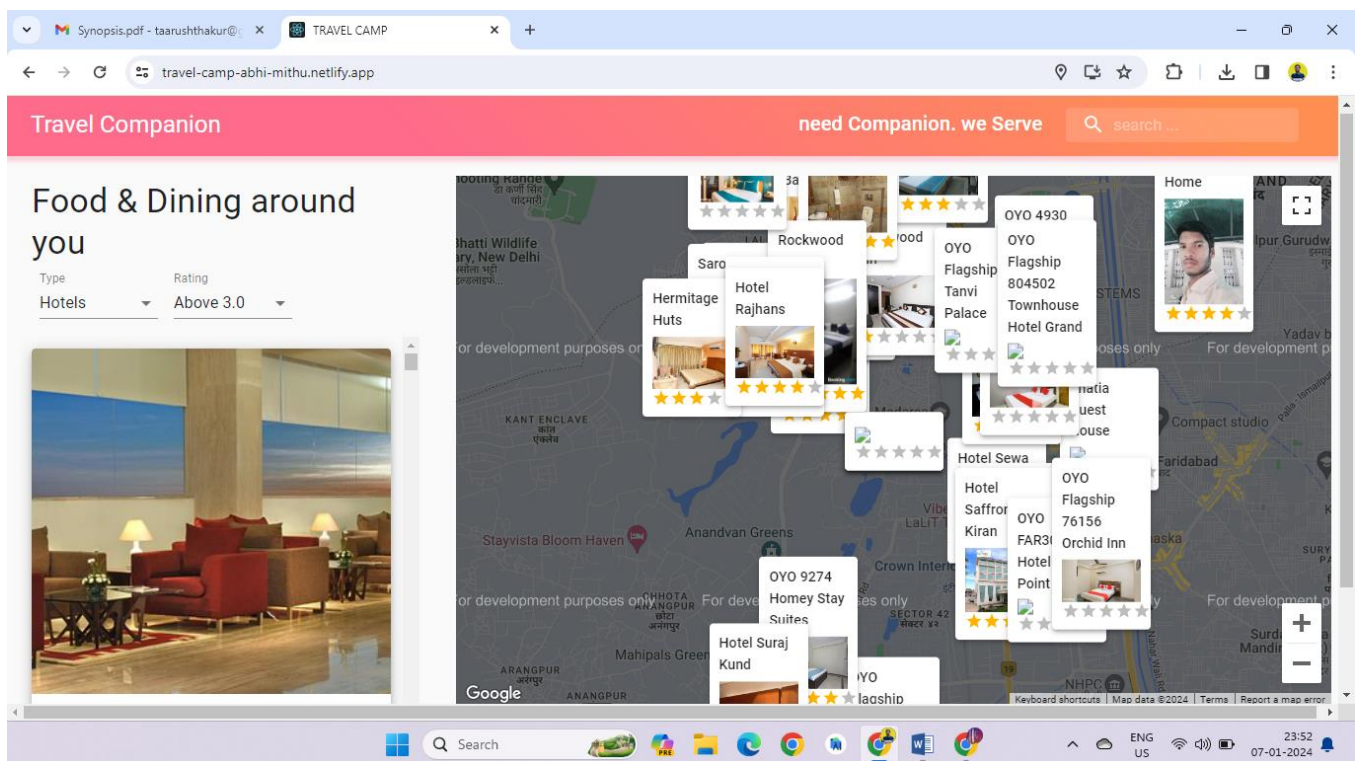
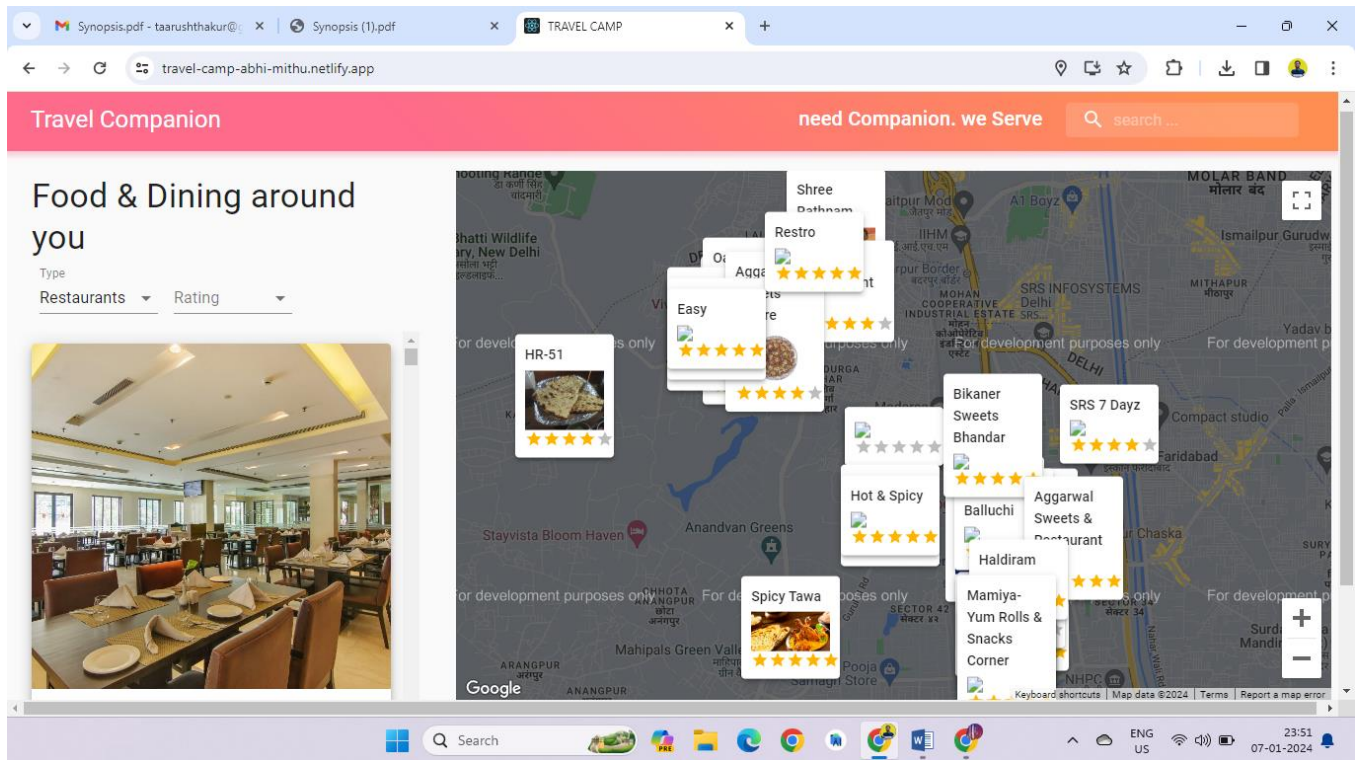
The development of the TRAVEL CAMP involves the strategic utilization of various tools and technologies to ensure a robust and efficient platform. The primary frameworks and languages employed in this project include:

1. **HTML (HyperText Markup Language):**
  - HTML is fundamental to the project, providing the structure and backbone for creating web pages. It is employed to define the various components and layout of the TRAVEL CAMP, ensuring a clear and organized presentation of content.
2. **CSS (Cascading Style Sheets):**
  - CSS is utilized for styling and design purposes, enhancing the visual appeal and user interface of the TRAVEL CAMP. It allows for the customization of fonts, colors, and layouts, ensuring a cohesive and aesthetically pleasing user experience.
3. **JavaScript:**
  - JavaScript is employed to add interactivity and dynamic behavior to the web pages. It enhances the user experience by enabling features such as real-time updates, form validations, and dynamic content loading.
4. **React:**
  - ReactJS, or simply React, is an open-source JavaScript library widely used for building user interfaces, particularly single-page applications where dynamic content updates are crucial. Developed and maintained by Facebook, React allows developers to create reusable UI components that efficiently update and render in response to data changes.

By leveraging these tools and technologies, the development environment for the TRAVEL CAMP is structured to ensure code efficiency, maintainability, and a positive user experience. The integration of Django, Bootstrap, HTML, CSS, and supporting tools contributes to the creation of a robust and user-friendly online study platform.



## OUTPUT




Synopsis.pdf - taarushthakur@... x TRAVEL CAMP x +

travel-camp-abhi-mithu.netlify.app

need Companion. we Serve search ...

Food & Dining around you

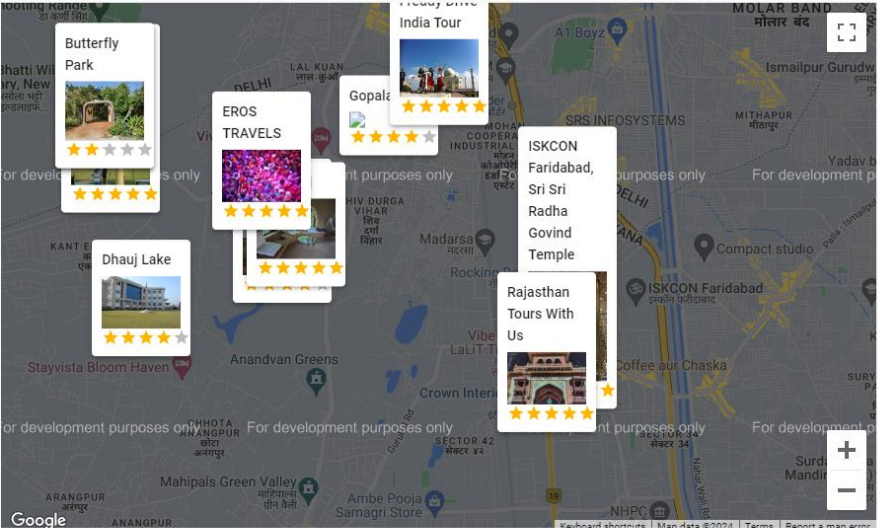
TypeAttractionsRatingAll



ISKCON Faridabad, Sri Sri Radha Govind Temple

★★★★★32 reviews

Price



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need Companion. we Serve search ...

Food & Dining around you

TypeAttractionsRatingAll



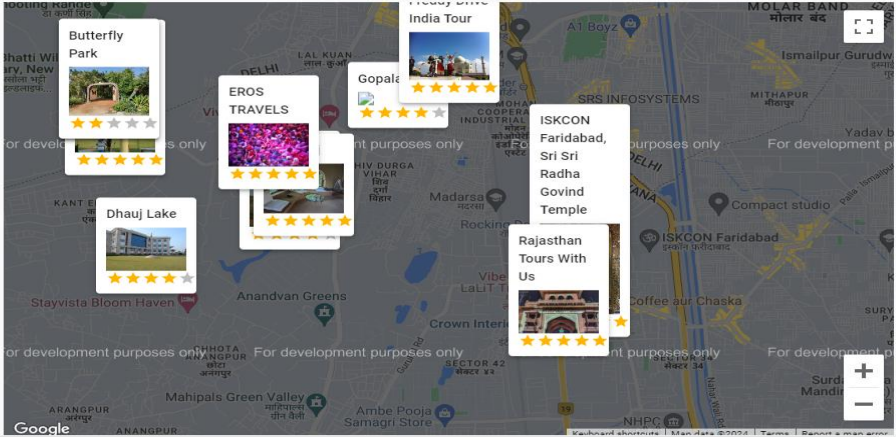
Surajkund Lake

★★★★★135 reviews

Price

Ranking #3 of 25 things to do in Faridabad

South Delhi, Neharu Place Neharu Place, Faridabad 121001 India



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## **PROJECT CODE**

<https://github.com/tarunthakur30/TravelCampapp>

## **REFERENCES**

- Researching Information through Internet.
- Discussion with friends.
- Technology and development with help of institution teachers.
- And special review and guidance by Sh. RAJESH YADAV sir.