TRIP TO DESTINATION

Prof: Aditi Warange¹, Krutika Autade², Riya Bhise³, Meghana Sonawane⁴, Aditi Vaity⁵

Department Of Computer Engineering, Bharat College Of Engineering, Badlapur, Maharashtra, India

***_____

Abstract- This project dives deep into how trip-to-

destination systems work. Our main goal is to help people find the best vacation deals and discounts. Nowadays, it's easy to find travel packages to almost anywhere online. But searching through different websites and contacting travel agencies can be a hassle. So, we're creating a website that gathers all the important details about destinations-like pictures. descriptions, maps, hotel features, and transportationoptionsin one place. This way, travelers can easily explore different places and book tours from anywhere. Our project aims to make the tourism industry better by providing a user- friendly platform for all kinds of travelers, whether they're sightseeing, shopping, or going to meetings. We want to save travelers time by giving them the right information when they need it.

Key words: booking, Google Map, confirmation, feedback, dynamic, notification.

1.INTRODUCTION

Managing customer information, hotel reservations, cancellations, and tourist destinations is one of the key objectives of our project, "The Trip to Destination." It oversees all user, hotel, package, and other information management. Since the project is entirely administratively driven, access to the backend database is guaranteed only to the administrator. The project time for this one is genuine. Building a website will minimise the amount of human labour required to manage tourists, reservations, places, and other information. The system's database contains information that the administrator may access and edit, including adding and changing details. This feature ensures accurate information, reduces the amount of manual labour required, and decreases documentationrelated work. Current information is provided. Ultimately, users will receive communication regarding their booking confirmation. Visitors are able to register with their personal information, make a new reservation, reserve a singlehotel and package, and cancel.

2. Methodology Hardware description

The existence and optimal operation of any software depend greatly on the choice of hardware. Size and specifications are also crucial factors to consider when choosing hardware.

Minimum Conditions:

Processor : Pentium II class, 450MHz

RAM : 128MB

Hard Disk Drive : 40 GB

Software description

HTML (Hyper Text Markup Language)

CSS (Cascading Style Sheet)

Bootstrap

Java Development Kit 1.3

PHP (Hypertext Preprocessor)

Performance Evaluation:

First of all, we will develop a website for our work. On that website we will have the following features –

Authentication of Admin - This module is mainly based on admin. For authentication, the system will verify the administrator's login credentials. Following authorizations verification, the administrator can start the process. He is in change of every task.



International Journal of Scientific Research in Engineering and Management (IJSREM)

Volume: 08 Issue: 04 | April - 2024 SJIF Rating: 8.448

ISSN: 2582-3930

O O localho	st/TMS/admir/index.php				00 Q & ± 0 9 :
Graal 🖬 YouTube 💡 Ma	ps.				Al Bookmark
The Travel					administration +
El Doctorel	12				
i lars		some / Deshiboord			
The Packoges	- 12 I	+ then	+ Pathoges	+30.000	+DipAy
* Inckey		18	18 + Pathopen	59	9 14
Example					_
horsportation	1.0	Q 12	← → → → → → → → → → → → → → → → → → → →	* Compliants	
Correct & Peerdback	10		•		
Panage Congristers					

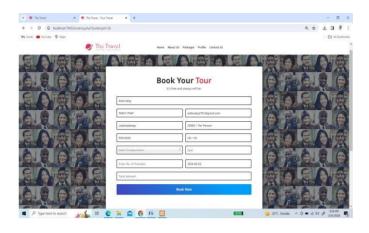
User Registration – This module contains information about user registration. Users can construct packages by pricing, details, location, and other parameters. All travel tourpackage data can be entered here. Users can register by providing their email address, name, password, and other details.

	Al Booker
INCOMENTAL ADARTS FORMULA FORM	Al Booke
The Travel Here Haustin Houges Consents	F
Create an Account	6
	での
	周日
	一個「「
SUMMT Are you a decay working 10 data to ga	市町へ

Creating Package - The administrator can create packages by setting up a package page where they can include specifics about the type, price, location, and other aspects of the travel tour package. Which it will be showed in user homepage. In this it can add vehicle as well as choose the driver too.

O O localhost	/TMS/admin/packag	e-add.php				9 10 ± 11 19
Could 😆 NouTuber 🤉 Mage	5					Ca At book
The Travel						atridgeston
(Contraction)	1997 1997	Add New Package				
(Jara						
Tour Packages						
groot						
Depity						
Parapridite						
Sintant & Residuals						
Hanage Compliants						
		Free Date	non/dd/aaaa	To Date	www/d3/gggg	
		Disk		10205		
		PLE		R.E.		

Package Booking - This module allows the user to book trip packages by selecting different packages, adding a date, and adding notes.



Package Confirmation- Once the Booking is done, The tourist will get notify the booking details on his/her email.

92541 192	12 6 65 68				Dames_P
←		Ŧ	Ē		Ξ
Booki	ng Conf	irmation	Email.		ŵ
Т	Tour And to me 🗢	Travel 19:05	•	<u>م</u>	Ŧ
Thanks For I Your Tour De					
Booking Det	aits:				
- Cui - Pai - Pai - Pai - Pai - Tra - Tra	stomer Mobile No stomer Email: adi Lkage Name: Lak Ckage Martion: 2 ckage duration: 2 ckage vehicle: M ckage duriver: Ran vivell Date: 2024- tal Amount: 5000	ttivaity2701@gme shadweep -0026 10 / 1N ini Bus n 2 -06-03	ilt.com		
Rep		eply all	Forwar	rd (9
				H	
				=	

Booking Cancellation -If Admin wants to cancel the booking of any tourist he has the privilege to cancel the booking.

🐐 The Travel - Tour Travel - 🗶 🕐 Incalvert/TMS/adm	evyedage X 😔 New Tan X +	- 0
→ × © localhost/TMS/admin/package-booking-o	Selete.php?deleteid=70	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Graak 😑 Haaflaker 🍳 Atege	focationst says Broking Detend Scremit/Up()	🖸 Al Ince

Feedback and Rating – The tourist can give its review at feedback section as well as give Ratings accordingly.

🖬 🔎 Type here to search 🛛 🔬 🖽 💽 🦮 😭 🛱 🔯

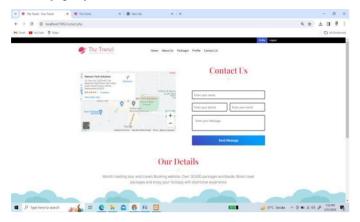
SThe Travel	w About Us Packages Profile Cornart Us	
WRITE YOUR FEEDBACK HERE		
440	Tang	
mana s mar	antificanty/7911 Bigmaticiere	
Mittan your Familiant.		
	(asaatt)	
0		
- Creat		

L

Internet and the second second



Enquiry – If tourist have any difficulty while booking or have any query than he can contact too.



3. CONCLUSIONS

This project's primary goal is to assist travelers in planning their travels. Its user interface is aesthetically pleasing and responsive. It facilitates accurate and simple running of the tour company. The webpage is dynamic. The platform that operates independently simplifies the management of tourism by managing inquiries and offering servers to clients who are spread across multiple places. This project uses a variety of modules to address various areas and facets of the tour management industry.

FUTURE SCOPE

- Virtual Reality Tours: Websites will let you explore destinations like you're really there, using special goggles or just your computer or phone.
- Personalised Suggestions: They'll suggest trips based on what you like, kind of like how Netflix suggests movies you might enjoy.
- Secure Booking with Blockchain: Your bookings and payments will be super safe and transparent, thanks to a special kind of technology called blockchain.
- Augmented Reality Guides: You can use your phone to see helpful information about places overlaid on the real world, like having a tour guide in your pocket.
- Eco-Friendly Options: Websites will help you find places to stay and things to do that are good for the environment.
- Social Sharing: You can easily share your travel experience on social media and see what others recommend.

ACKNOWLEDGEMENT

We express our gratitude to our project guide Prof: Aditi Warange mam department of computer engineering for her valuable suggestions, cooperation, and support in the working of this paper.

REFERENCES

- [1] Asit Joshi, Ayush Choudhary, Deepakshi Choudhary, Deependra Singh Parihar, "TRAVEL AND TOURISM MANAGEMENT SYSTEM", International Research Journal of Modernization in Engineering Technology and Science, 2022.
- [2] Kuchekar Rutvik Baban, Mehra Prasad Sanjay, Jadhav Anushka Manoj, "TOURS AND TRAVEL MANAGEMENT SYSTEM", International Research Journal of Modernization in Engineering Technology and Science, 2022.
- [3] Ayush Vikram Singh, Aryan Togariya, Aishwary Tripathi, Adarsh Singh, Ravi Gupta, "TOUR AND TRAVELS", International Research Journal of Engineering and Technology (IRJET)