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A MINI PROJECT REPORT ON

“ONLINE DJ MANAGEMENT SYSTEM”

Submitted in the partial fulfillment of the requirements for the Mini Project
Work

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Certificate

This is to certify that **RAMESH P KOUJALAGI**
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“ONLINE DJ MANAGEMENT SYSTEM” prescribed by the
Visvesvaraya Technological University, Belgaum for V semester Computer
Science & Design during the academic year 2023-2024.

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Prof. Lohit Javali	Prof. Vijaykumar. S. M	Dr. Mahesh . M. Awati

Name of the examiners

Signature of the examiners

1.

2.

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Project Associates :

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CHAPTER 1

INTRODUCTION

1.1 INTRODUCTION

The objective of this application is to develop a system that effectively manages all the data related to the various DJ events that take place in a function. The purpose is to maintain a centralized database of all DJ event related information. The goal is to support various functions and processes necessary to manage the data efficiently.

1.2. Existing System

This existing system is not providing secure registration and profile management of all the users properly. This system is not providing on-line Help. This system doesn't provide tracking of users activities and their progress. This manual system gives us very less security for saving data and some data may be lost due to mismanagement. This system is not providing event management through internet. This system is not providing proper events information. The system is giving manual information through the event management executer.

1.3. Proposed System

The development of this new system contains the following activities, which try to automate the entire process keeping in the view of database integration approach. This system maintains user's personal, and contact details. This system will provide on line help and search capabilities. User friendliness is provided in the application with various controls provided by system rich user interface. Authentication is provided for this application only registered users can access. DJ event information files can be stored in centralized database which can be maintained by the system. This system provides the users to manage the DJ events systematically.

CHAPTER 2

SYSTEM ANALYSIS

2.1 FEASIBILITY STUDY

A feasibility study is a high-level capsule version of the entire System analysis and Design Process. The study begins by classifying the problem definition. Feasibility is to determine if it's worth doing. Once an acceptance problem definition has been generated, the analyst develops a logical model of the system. A search for alternatives is analyzed carefully. There are 3 parts in feasibility study.

2.1.1 Operational Feasibility

Question that going to be asked are Will the system be used if it developed and implemented. If there was sufficient support for the project from the management and from the users. Have the users been involved in planning and development of the Project.

2.1.2 Technical feasibility

Does the necessary technology exist to do what is been suggested Does the proposed equipment have the technical capacity for using the new system? Are there technical guarantees of accuracy, reliability and data security? The project is developed on Pentium III with 128 MB RAM. The environment required in the development of system is any windows platform. The observer pattern along with factory pattern will update the results eventually. The language used in the development is PHP, Apache Server and database as MySQL.

2.1.2 Economical Feasibility

To decide whether a project is economically feasible, to consider various factors as cost benefit analysis, long-term returns and maintenance costs.

2.2 FUNCTIONAL REQUIREMENTS

Functional requirement defines a function of a software system or its component. A function is described as a set of inputs, the behaviour, and outputs. Functional requirements may be calculations, technical details, data manipulation and processing and other specific functionality that define what a system is supposed to accomplish. Behavioural requirements describing all the cases where the system uses the functional requirements are captured in use cases.

NUMBER OF MODULES :

The system after careful analysis has been identified to be presented with the following modules:

Online DJ Management System Module

In ODJMS project we use PHP and MySQL database. It has two modules.

- 1.Admin Module
- 2.User Module

1.Admin Module

1. Dashboard: In this section, admin can see all detail in brief like the total services, Total unread queries, Total read queries, Total new booking, Total Approved booking, Total Cancelled Booking and Total Event Type
2. DJ Services: In this section, admin can manage services (add/delete).
3. Type of Event: In this section, admin can manage event type (add/delete).
4. Pages: In this section, the admin can manage about us and contact us pages.
5. Booking: In this section, admin can view new, approved, cancelled bookings and also give a remark.
6. Contact us Queries: In this section, admin can view and maintain the Queries.
7. Reports: In this section, admin can view booking in a particular period.

2.3 NON-FUNCTIONAL REQUIREMENTS

- **Performance Requirements:**

Performance is measured in terms of the output provided by the application. Requirement specification plays an important part in the analysis of a system. Only when the requirement specifications are properly given, it is possible to design a system, which will fit into required environment. It rests largely with the users of the existing system to give the requirement specifications because they are the people who finally use the system. This is because the requirements have to be known during the initial stages so that the system can be designed according to those requirements. It is very difficult to change the system once it has been designed and on the other hand designing a system, which does not cater to the requirements of the user, is of no use.

The requirement specification for any system can be broadly stated as given below:

The system should be able to interface with the existing system The system should be accurate. The system should be better than the existing system

- **Reliability:**

In this system reliability means the mail which is send by the source must reach the target user with any modification and accurate.

- **Security:**

The web server and database server should be protected from hacking, virus etc.

- **Portability:**

The application will be developed using standard open source software like PHP, Apcache web server, MySQL database, Internet Explorer Browser etc these software will work both on Windows and Linux o/s. Hence portability problems will not arise.

- **Availability:**

This software will be available always.

- **Maintainability:**

In this system the presentation layer is clearly separated from the service layer. So any modification in future will be done with less effort. The database will be running at the server. Users access these forms by using the user-ids and the passwords.

CHAPTER 3

DESIGN

3.1 ER DIAGRAM:

The ER or (Entity Relational Model) is a high-level conceptual data model diagram. Entity-Relation model is based on the notion of real-world entities and the relationship between them.

ER modeling helps you to analyze data requirements systematically to produce a well-designed database. So, it is considered a best practice to complete ER modeling before implementing your database.

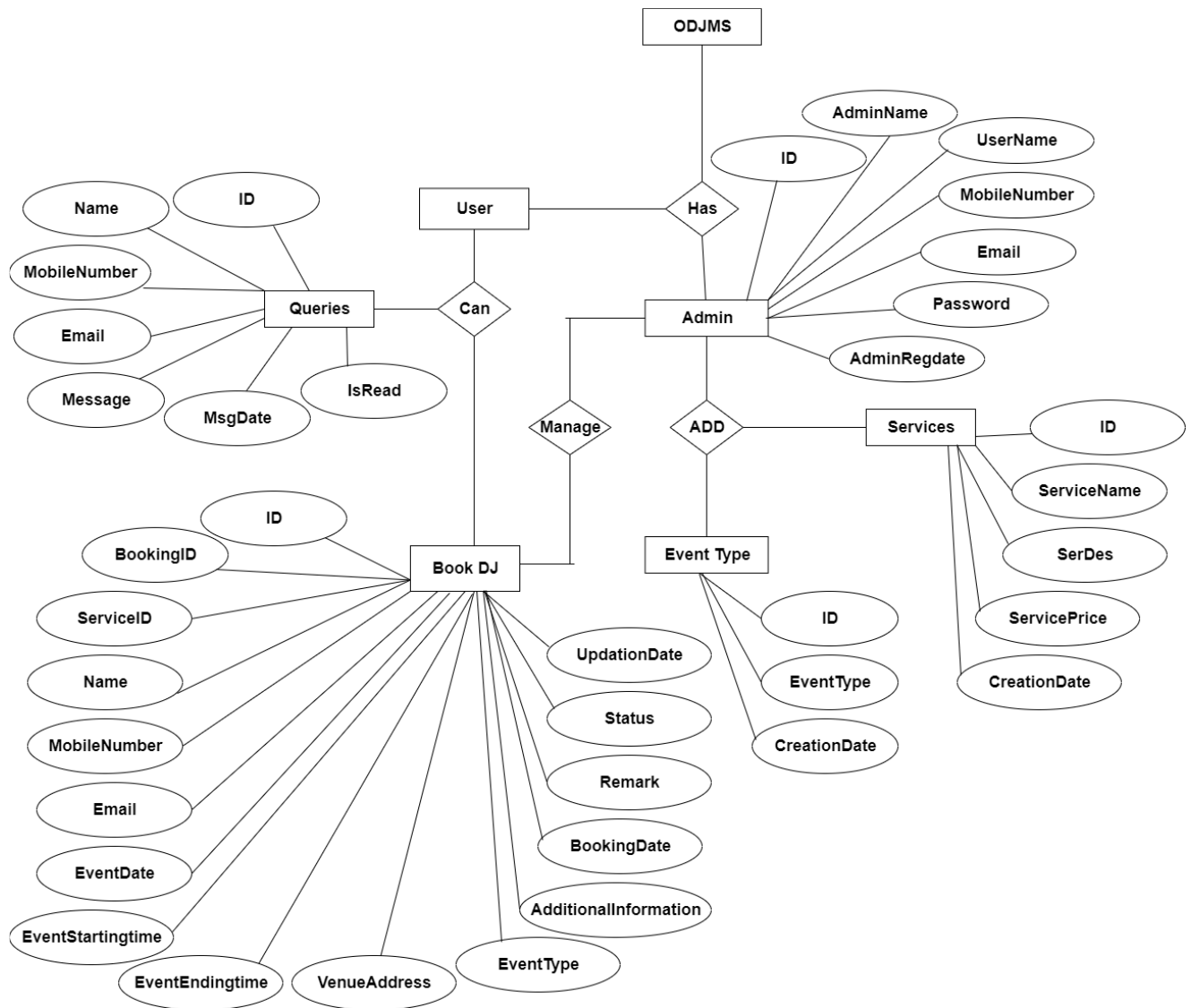


Fig 3.1: ER Diagram

The ER diagram shows Online DJ Booking management System, which contains the entities and attributes as follow.

ADMIN(ID,AdminName,UserName,MobileNumber,Email>Password,AdminRgddate)

BOOK_DJ(ID,BookingID,serviced,name,MobileNumber,Email,EventDate,EventStartingtime,EventEndingtime,VenueAddress,EventType,AdditionalInformation,BookingDate,Remark,Status,UpdationDate)

EVENT_TYPE(ID,EventType,CreationDate)

PAGE(ID,PageType,PageTitle,PageDescription,Email,MobileNumber,UpdationDate)

SERVICE(ID,ServiceName,SerDes,ServicePrice,CreationDate)

USER(ID,Name,MobileNumber,Email,Message,MsgDate,IsRead)

3.3 Tables

The data in the system has to be stored and retrieved from database. Designing the database is part of system design. Data elements and data structures to be stored have been identified at analysis stage. They are structured and put together to design the data storage and retrieval system.

A database is a collection of interrelated data stored with minimum redundancy to serve many users quickly and efficiently. The general objective is to make database access easy, quick, inexpensive and flexible for the user. Relationships are established between the data items and unnecessary data items are removed. Normalization is done to get an internal consistency of data and to have minimum redundancy and maximum stability. This ensures minimizing data storage required, minimizing chances of data inconsistencies and optimizing for updates. The MySQL Access database has been chosen for developing the relevant databases.


CHAPTER 4

IMPLEMENTATION

Online DJ Management System (ODJMS) contains 6 MySQL tables:




4.1 Admin Table

Table 4.1 : Admin table description.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	ID 	int(10)			No	None		AUTO_INCREMENT
2	AdminName	varchar(120)	utf8mb4_general_ci		Yes	NULL		
3	UserName	varchar(120)	utf8mb4_general_ci		Yes	NULL		
4	MobileNumber	bigint(10)			Yes	NULL		
5	Email	varchar(200)	utf8mb4_general_ci		Yes	NULL		
6	Password	varchar(120)	utf8mb4_general_ci		Yes	NULL		
7	AdminRegdate	timestamp			Yes	current_timestamp()		



4.2 Booking Table

Table 4.2:Booking table description.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	ID 	int(10)			No	None		AUTO_INCREMENT
2	BookingID	int(10)			Yes	NULL		
3	ServiceID 	int(10)			Yes	NULL		
4	Name	varchar(200)	utf8mb4_general_ci		Yes	NULL		
5	MobileNumber	bigint(10)			Yes	NULL		
6	Email	varchar(200)	utf8mb4_general_ci		Yes	NULL		
7	EventDate	varchar(200)	utf8mb4_general_ci		Yes	NULL		
8	EventStartingtime	varchar(200)	utf8mb4_general_ci		Yes	NULL		
9	EventEndingtime	varchar(200)	utf8mb4_general_ci		Yes	NULL		
10	VenueAddress	mediumtext	utf8mb4_general_ci		Yes			
11	EventType 	varchar(200)	utf8mb4_general_ci		Yes	NULL		
12	AdditionalInformation	mediumtext	utf8mb4_general_ci		Yes			
13	BookingDate	timestamp			Yes	current_timestamp()		
14	Remark	varchar(200)	utf8mb4_general_ci		Yes	NULL		
15	Status	varchar(200)	utf8mb4_general_ci		Yes	NULL		
16	UpdationDate	timestamp			Yes	NULL		ON UPDATE CURRENT_TIMESTAMP()


4.3 Event type table

Table 4.3:Event table description.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	ID 	int(10)			No	None		AUTO_INCREMENT
2	EventType 	varchar(200)	utf8mb4_general_ci		Yes	NULL		
3	CreationDate	timestamp			Yes	current_timestamp()		


4.4 Page table

Table 4.4:Page table descripton.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	ID 	int(10)			No	None		AUTO_INCREMENT
2	PageType	varchar(100)	utf8mb4_general_ci		Yes	NULL		
3	PageTitle	mediumtext	utf8mb4_general_ci		Yes			
4	PageDescription	mediumtext	utf8mb4_general_ci		Yes			
5	Email	varchar(200)	utf8mb4_general_ci		Yes	NULL		
6	MobileNumber	bigint(10)			Yes	NULL		
7	UpdationDate	timestamp			Yes	NULL		ON UPDATE CURRENT_TIMESTAMP()


4.5 Service table

Table 4.5:Service table description.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	ID 	int(10)			No	None		AUTO_INCREMENT
2	ServiceName	varchar(200)	utf8mb4_general_ci		Yes	NULL		
3	SerDes	varchar(250)	utf8mb4_general_ci		No	None		
4	ServicePrice	varchar(200)	utf8mb4_general_ci		Yes	NULL		
5	CreationDate	timestamp			Yes	current_timestamp()		


4.6 Booking table

Table 4.6:Booking table description.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	id 	int(11)			No	None		AUTO_INCREMENT
2	BookingId	bigint(12)			Yes	NULL		
3	UserId	int(11)			Yes	NULL		
4	EventId	int(11)			Yes	NULL		
5	NumberOfMembers	int(11)			Yes	NULL		
6	UserRemark	mediumtext	latin1_swedish_ci		Yes	NULL		
7	AdminRemark	mediumtext	latin1_swedish_ci		Yes	NULL		
8	UserCancelRemark	mediumtext	latin1_swedish_ci		Yes	NULL		
9	BookingDate	timestamp			Yes	current_timestamp()		
10	BookingStatus	varchar(100)	latin1_swedish_ci		Yes	NULL		
11	LastUpdationDate	timestamp			Yes	NULL		ON UPDATE CURRENT_TIMESTAMP()

4.7 User table

Table 4.7:User table description.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	ID 	int(10)			No	None		AUTO_INCREMENT
2	Name	varchar(200)	utf8mb4_general_ci		Yes	NULL		
3	MobileNumber	bigint(10)			Yes	NULL		
4	Email	varchar(200)	utf8mb4_general_ci		Yes	NULL		
5	Message	mediumtext	utf8mb4_general_ci		Yes			
6	MsgDate	timestamp			Yes	current_timestamp()		
7	IsRead	int(5)			Yes	NULL		

CHAPTER 5

RESULT

5.1 Sign In

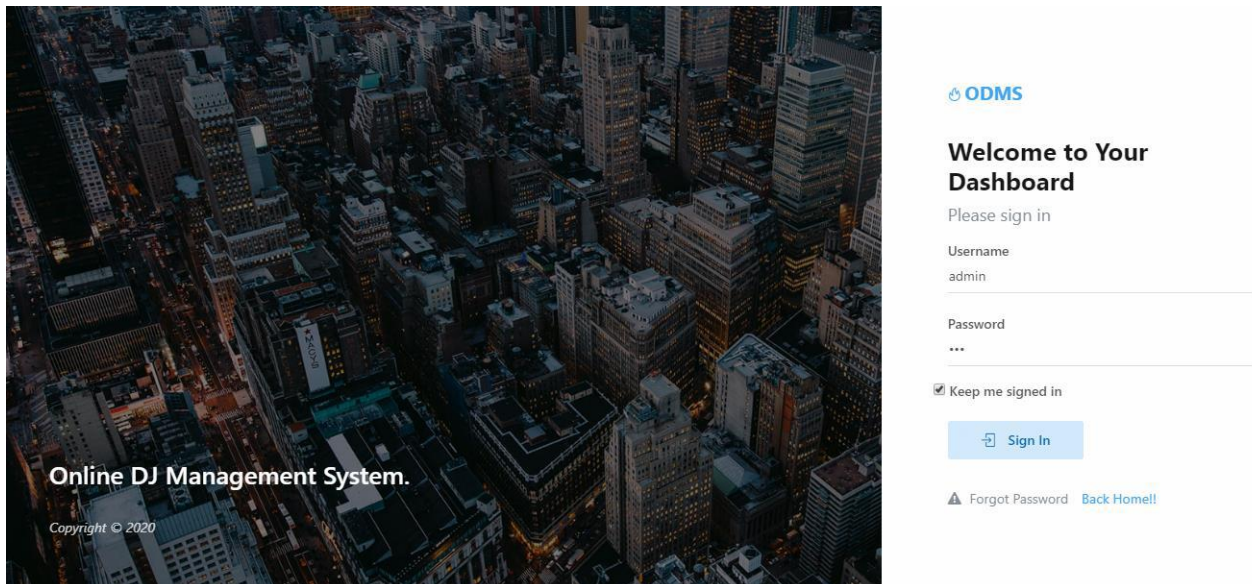


Fig 5.1 :Sign in Page.

5.2 Dashboard

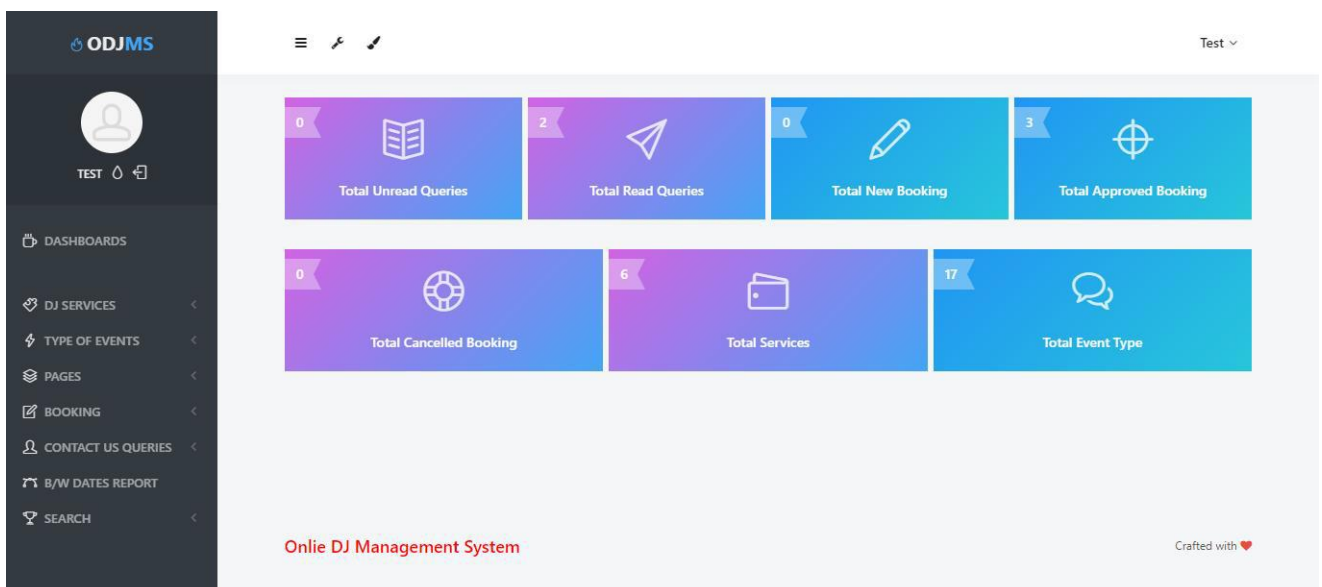


Fig 5.2:Dashboard Page

Admin can see all detail in brief like the total services, Total unread queries, Total read queries, new booking, Total Approved booking, Total Cancelled Booking, and Total Event Type.

5.3 Profile

The screenshot shows the 'Admin Profile' page of the ODJMS system. On the left is a dark sidebar with the ODJMS logo and a user profile section for 'TEST'. Below this is a list of navigation items: DASHBOARDS, DJ SERVICES, TYPE OF EVENTS, PAGES, BOOKING, CONTACT US QUERIES, B/W DATES REPORT, and SEARCH. The main content area has a title 'Admin Profile' and a green header bar. Below the header, there are input fields for 'Admin Name' (containing 'Test'), 'User Name' (containing 'admin'), 'Email' (containing 'admin@gmail.com'), and 'Contact Number' (containing '5689784589'). There is also a field for 'Admin Registration Date' showing '2020-01-21 17:18:13'. A green '+ Update' button is at the bottom of the form. The footer of the page says 'Onlie DJ Management System' and 'Crafted with ❤️'.

Fig 5.3 Profile

5.4 Change Password

The screenshot shows the 'Change Password' page of the ODJMS system. It has the same sidebar as the previous page. The main content area has a title 'Change Password' and a green header bar. Below the header, there are three input fields: 'Current Password:', 'New Password:', and 'Confirm Password:'. A green '+ Change' button is at the bottom of the form. The footer of the page says 'Onlie DJ Management System' and 'Crafted with ❤️'.

The fig 5.4 Change password

5.5 Add Services

ODJMS

TEST

DASHBOARDS

DJ SERVICES

TYPE OF EVENTS

PAGES

BOOKING

CONTACT US QUERIES

B/W DATES REPORT

SEARCH

Add Services

Add Services

Service Name:

Service Description:

Service Price:

+ Add

Onlie DJ Management System

Crafted with ❤️

Fig 5.5: Add services

5.6 Manage Services

ODJMS

TEST

DASHBOARDS

DJ SERVICES

TYPE OF EVENTS

PAGES

BOOKING

CONTACT US QUERIES

B/W DATES REPORT

SEARCH

Manage Services

Manage Services

Show 8 entries

Search:

	SERVICE NAME	SERVICE PRICE	CREATION DATE	ACTION
1	Wedding DJ	\$800	2020-01-24 12:47:43	
2	Party DJ	\$700	2020-01-24 12:48:32	
3	Ceremony Music	\$650	2020-01-24 12:49:14	
4	Photo Booth Hire	\$500	2020-01-24 12:49:51	
5	Karaoke Add-on	\$450	2020-01-24 12:50:36	
6	Uplighters	\$200	2020-01-24 12:51:14	

Showing 1 to 6 of 6 entries

First Previous 1 Next Last

Onlie DJ Management System

Crafted with ❤️

Fig 5.6: Manage services

5.7 Add Event Type

ODJMS

TEST

DASHBOARDS

DJ SERVICES

TYPE OF EVENTS

PAGES

BOOKING

CONTACT US QUERIES

B/W DATES REPORT

SEARCH

Add Event Type

Event Type:

+ Add

Onlie DJ Management System

Crafted with ❤️

Fig 5.7: Add event type

5.8 Manage Event Type

ODJMS

TEST

DASHBOARDS

DJ SERVICES

TYPE OF EVENTS

PAGES

BOOKING

CONTACT US QUERIES

B/W DATES REPORT

SEARCH

Manage Event Type

Show 8 entries

Search:

	EVENT NAME	CREATION DATE	CREATION DATE	ACTION
1	Anniversary	2020-01-22 12:31:39	2020-01-22 12:31:39	
2	Birthday Party	2020-01-22 12:32:34	2020-01-22 12:32:34	
3	Charity	2020-01-22 12:32:43	2020-01-22 12:32:43	
4	Cocktail	2020-01-22 12:33:00	2020-01-22 12:33:00	
5	College	2020-01-22 12:33:11	2020-01-22 12:33:11	
6	Community	2020-01-22 12:33:24	2020-01-22 12:33:24	
7	Concert	2020-01-22 12:33:35	2020-01-22 12:33:35	
8	Engagement	2020-01-22 12:33:51	2020-01-22 12:33:51	

Showing 1 to 8 of 17 entries

First Previous 1 2 3 Next Last

Onlie DJ Management System

Crafted with ❤️

Fig 5.8: Manage Event type

5.9 Update about Us

Update About Us

Page Title:
About Us

Page Description:
 B I U [List of icons] Font Size... Font Family... Font Format... [List of icons]
 Online DJ Management System
 ODMS is one of Internet's largest and trusted Online DJ Booking Service. ODMS has done several placements locally & globally for top artists.

+ Update

Online DJ Management System

Crafted with ❤️

Fig 5.9:Update about us

5.10 Update Contact Us

Update Contact Us

Page Title:
Contact Us

Email:
info@gmail.com

Mobile Number:
8529631231

Page Description:
 B I U [List of icons] Font Size... Font Family... Font Format... [List of icons]
 D-204, Hole Town South West.Delhi-110096,India

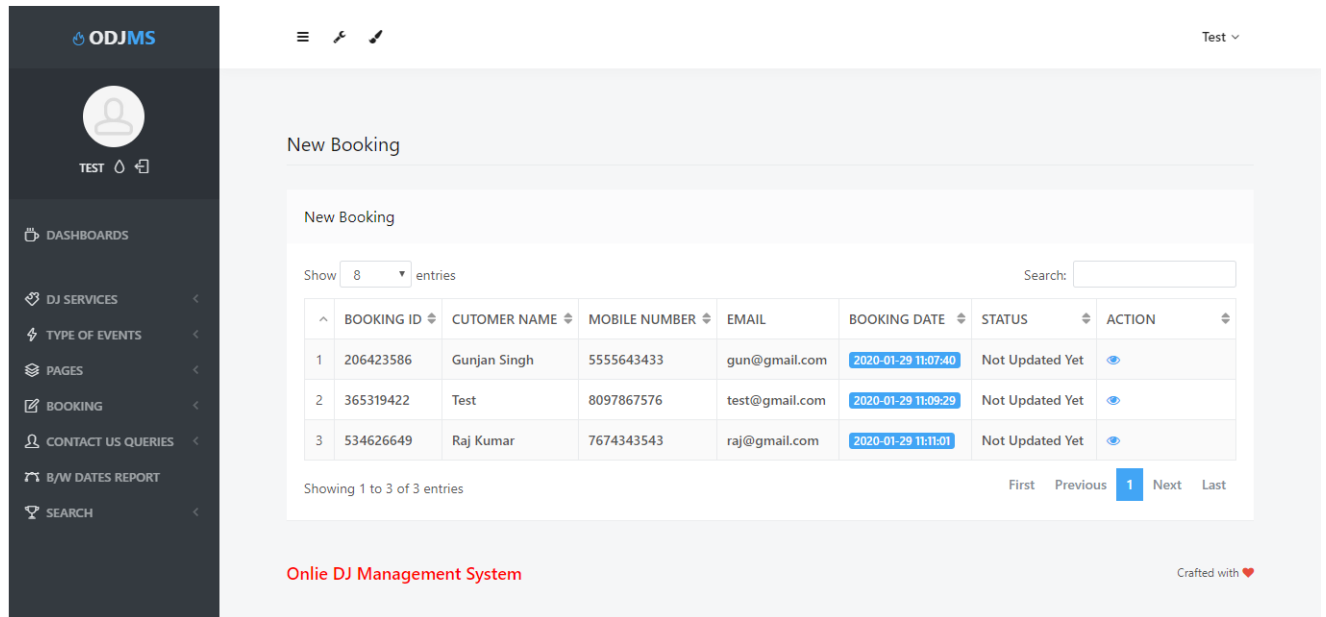
+ Update

Online DJ Management System

Crafted with ❤️

Fig 5.10:Update Contact us

5.11 New Booking



ODJMS TEST

New Booking

Show 8 entries Search:

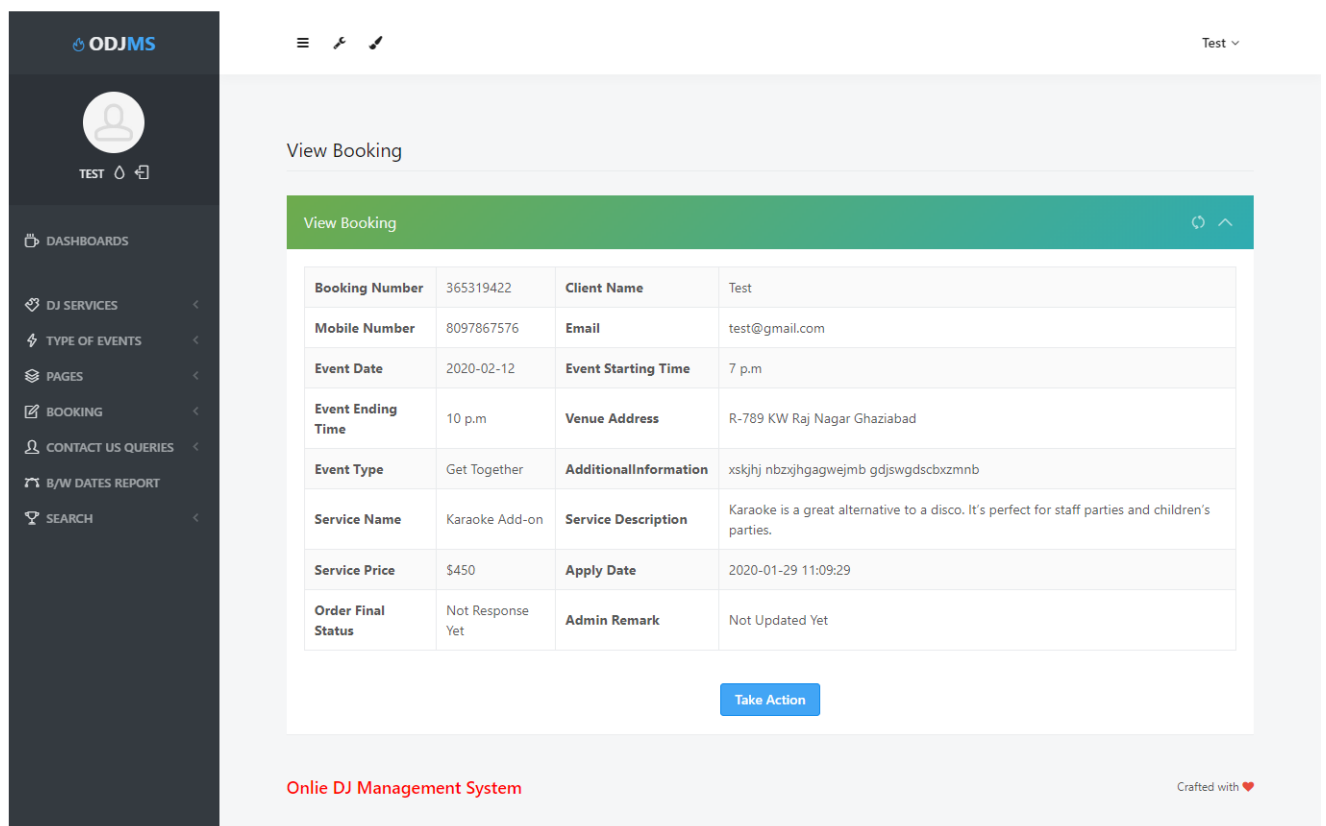
	BOOKING ID	CUSTOMER NAME	MOBILE NUMBER	EMAIL	BOOKING DATE	STATUS	ACTION
1	206423586	Gunjan Singh	5555643433	gun@gmail.com	2020-01-29 11:07:40	Not Updated Yet	
2	365319422	Test	8097867576	test@gmail.com	2020-01-29 11:09:29	Not Updated Yet	
3	534626649	Raj Kumar	7674343543	raj@gmail.com	2020-01-29 11:11:01	Not Updated Yet	

Showing 1 to 3 of 3 entries First Previous 1 Next Last

Online DJ Management System

Fig 5.11:New booking

5.12 View Booking



ODJMS TEST

View Booking

Booking Number	365319422	Client Name	Test
Mobile Number	8097867576	Email	test@gmail.com
Event Date	2020-02-12	Event Starting Time	7 p.m
Event Ending Time	10 p.m	Venue Address	R-789 KW Raj Nagar Ghaziabad
Event Type	Get Together	AdditionalInformation	xskjhj nbzjhgagwejm b gdjswgdsbcxzmnb
Service Name	Karaoke Add-on	Service Description	Karaoke is a great alternative to a disco. It's perfect for staff parties and children's parties.
Service Price	\$450	Apply Date	2020-01-29 11:09:29
Order Final Status	Not Response Yet	Admin Remark	Not Updated Yet

Take Action

Online DJ Management System

Fig 5.12:View Booking

5.13 Update Remark

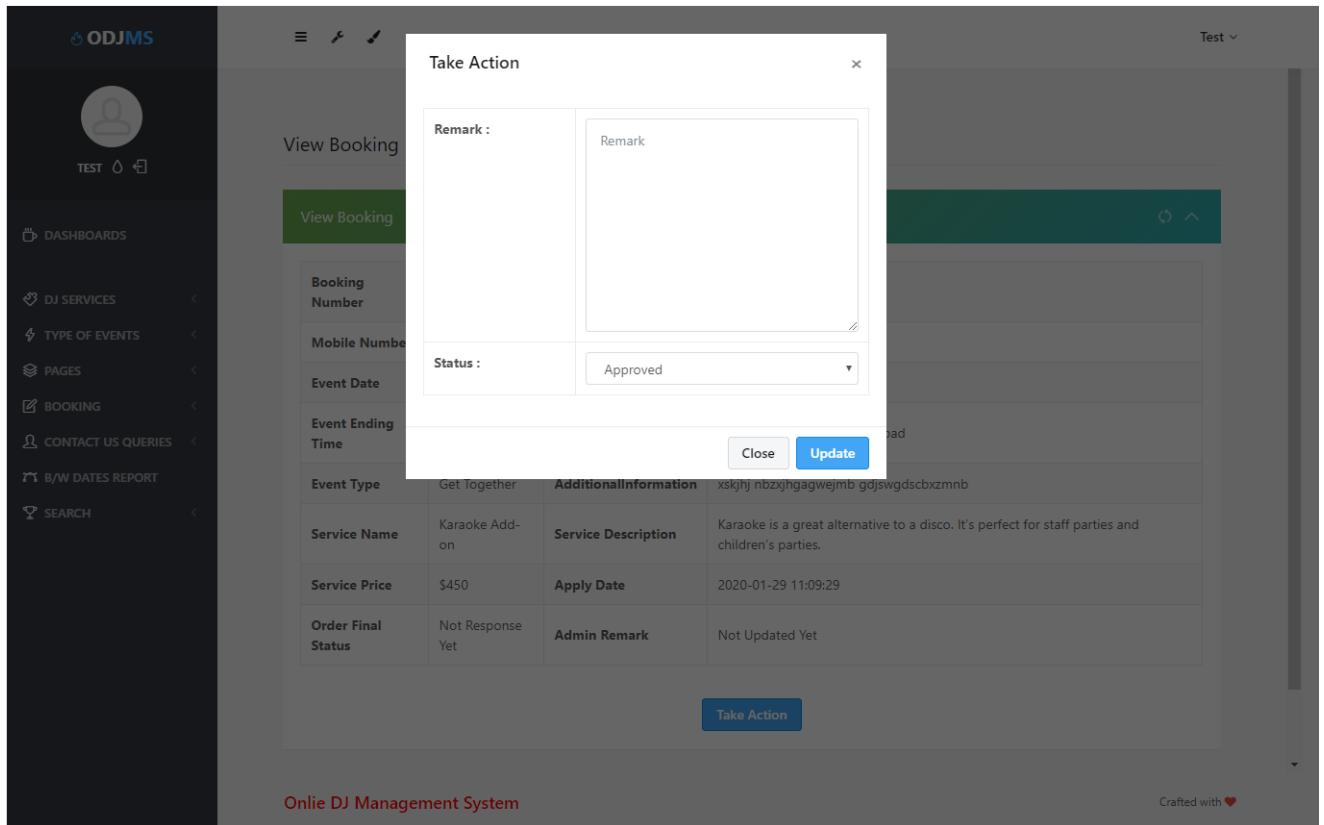


Fig 5.13:Update Remark

5.14 Approved Booking

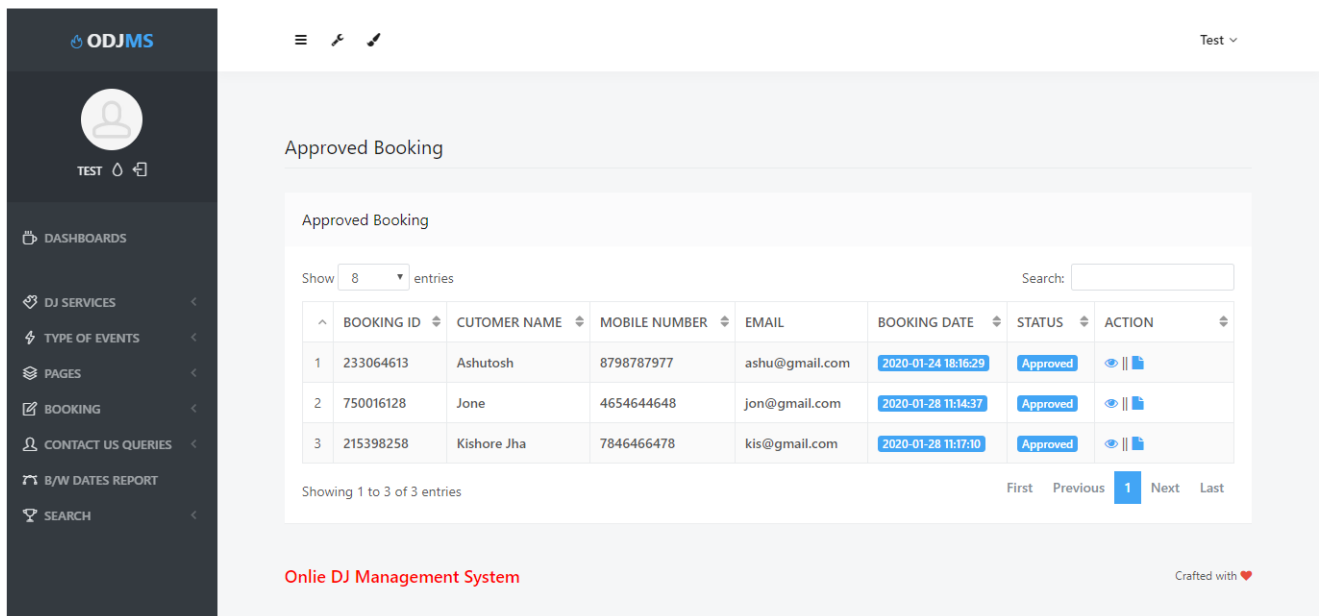
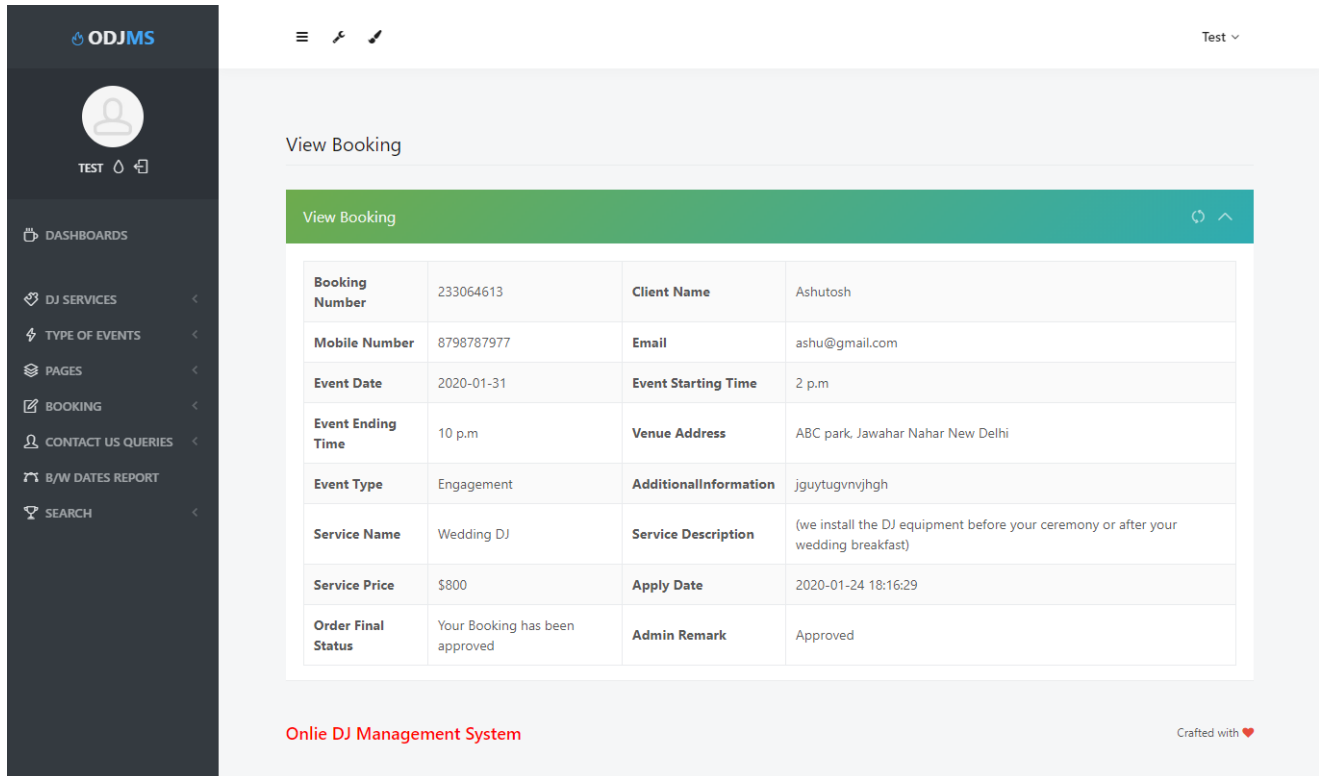


Fig 5.14:Approved Booking

5.14 View Approved Booking



The screenshot displays the 'View Approved Booking' page in the ODJMS application. The sidebar on the left contains the following menu items: DASHBOARDS, DJ SERVICES, TYPE OF EVENTS, PAGES, BOOKING, CONTACT US QUERIES, B/W DATES REPORT, and SEARCH. The main content area features a 'View Booking' header and a table with the following data:

Booking Number	233064613	Client Name	Ashutosh
Mobile Number	8798787977	Email	ashu@gmail.com
Event Date	2020-01-31	Event Starting Time	2 p.m
Event Ending Time	10 p.m	Venue Address	ABC park, Jawahar Nahar New Delhi
Event Type	Engagement	Additional Information	jguytugvnmvjgh
Service Name	Wedding DJ	Service Description	(we install the DJ equipment before your ceremony or after your wedding breakfast)
Service Price	\$800	Apply Date	2020-01-24 18:16:29
Order Final Status	Your Booking has been approved	Admin Remark	Approved

At the bottom of the page, the text 'Online DJ Management System' is displayed on the left, and 'Crafted with ❤️' is displayed on the right.

Fig 5.14:View Approved Booking

5.15 View Invoice

View Invoice

Booking Number: 233064613

Name of Client	Ashutosh	Mobile Number	8798787977
Email	ashu@gmail.com	Event Date	2020-01-31
Service Name		Service Price	
Wedding DJ		800	
Grand Total		800	

[Close](#) [Print](#)

Onlie DJ Management System

Fig 5.15:View Invoice

5.16 Cancelled Booking

Cancelled Booking

Show 8 entries

Search:

	BOOKING ID	CUSTOMER NAME	MOBILE NUMBER	EMAIL	BOOKING DATE	STATUS	ACTION
1	365319422	Test	8097867576	test@gmail.com	2020-01-29 11:09:29	Cancelled	View

Showing 1 to 1 of 1 entries

First Previous **1** Next Last

Onlie DJ Management System

Fig 5.16:Cancelled Boking

5.17 View Cancelled Booking

The screenshot displays the 'View Booking' page in the ODJMS system. The left sidebar contains navigation links: DASHBOARDS, DJ SERVICES, TYPE OF EVENTS, PAGES, BOOKING, CONTACT US QUERIES, B/W DATES REPORT, and SEARCH. The main content area shows a table with booking details. The booking is for a 'Karaoke Add-on' service, which has been cancelled. The table includes fields for Booking Number, Client Name, Mobile Number, Email, Event Date, Event Starting Time, Event Ending Time, Venue Address, Event Type, Additional Information, Service Name, Service Description, Service Price, Apply Date, Order Final Status, and Admin Remark.

Booking Number	365319422	Client Name	Test
Mobile Number	8097867576	Email	test@gmail.com
Event Date	2020-02-12	Event Starting Time	7 p.m
Event Ending Time	10 p.m	Venue Address	R-789 KW Raj Nagar Ghaziabad
Event Type	Get Together	Additional Information	xskjhj nbzjhgagwejmb gdjswgdscbxzmb
Service Name	Karaoke Add-on	Service Description	Karaoke is a great alternative to a disco. It's perfect for staff parties and children's parties.
Service Price	\$450	Apply Date	2020-01-29 11:09:29
Order Final Status	Your Booking has been cancelled	Admin Remark	Cancelled

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Fig 5.17:View cancelled Booking

5.18 All Booking

ODJMS TEST

Menu icons: List, Edit, Delete

Test ▾

Total Booking

Show 8 entries Search:

	BOOKING ID	CUSTOMER NAME	MOBILE NUMBER	EMAIL	BOOKING DATE	STATUS	ACTION
1	233064613	Ashutosh	8798787977	ashu@gmail.com	2020-01-24 18:16:29	Approved	View
2	750016128	Jone	4654644648	jon@gmail.com	2020-01-28 11:14:37	Approved	View
3	215398258	Kishore Jha	7846466478	kis@gmail.com	2020-01-28 11:17:10	Approved	View
4	206423586	Gunjan Singh	5555643433	gun@gmail.com	2020-01-29 11:07:40	Not Updated Yet	View
5	365319422	Test	8097867576	test@gmail.com	2020-01-29 11:09:29	Cancelled	View
6	534626649	Raj Kumar	7674343543	raj@gmail.com	2020-01-29 11:11:01	Not Updated Yet	View

Showing 1 to 6 of 6 entries First Previous 1 Next Last

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Fig 5.18:All Booking

5.19 Unread Queries

ODJMS TEST

Menu icons: List, Edit, Delete

Test ▾

Unread Queries

Show 8 entries Search:

	NAME	MOBILE NUMBER	EMAIL	SEND MESSAGE DATE	ACTION
1	Test	7654659878	test@gmail.com	2020-01-29 11:35:08	View

Showing 1 to 1 of 1 entries First Previous 1 Next Last

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Fig 5.19:Unread Queries

5.20 Read Queries

Read Queries

Show 8 entries Search:

	NAME	MOBILE NUMBER	EMAIL	SEND MESSAGE DATE	ACTION
1	Test	7887878787	test@gmail.com	2020-01-24 12:30:34	
2	Poonam	5545445444	poonam@yahoo.com	2020-01-24 12:32:57	

Showing 1 to 2 of 2 entries First Previous 1 Next Last

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Fig 5.20:Read queries

5.21 View Queries

View Queries

View Queries

Name	Test	Mobile Number	7887878787
Email	test@gmail.com	Message	Hello

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Fig 5.21:View Queries

5.22 Between Dates Report

Between Dates Report

From Date:

dd-mm-yyyy

To Date:

dd-mm-yyyy

+ Submit

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Fig 5.22:Between Dates Report

5.23 Between Dates Report Details

B/W Dates Booking Report

Report from 2020-01-22 to 2020-01-29

Show 8 entries

Search:

	BOOKING ID	CUSTOMER NAME	MOBILE NUMBER	EMAIL	BOOKING DATE	STATUS	ACTION
1	233064613	Ashutosh	8798787977	ashu@gmail.com	2020-01-24 18:16:29	Approved	👁
2	750016128	Jone	4654644648	jon@gmail.com	2020-01-28 11:14:37	Approved	👁
3	215398258	Kishore Jha	7846466478	kis@gmail.com	2020-01-28 11:17:10	Approved	👁
4	206423586	Gunjan Singh	5555643433	gun@gmail.com	2020-01-29 11:07:40	Not Updated Yet	👁
5	365319422	Test	8097867576	test@gmail.com	2020-01-29 11:09:29	Cancelled	👁
6	534626649	Raj Kumar	7674343543	raj@gmail.com	2020-01-29 11:11:01	Not Updated Yet	👁

Showing 1 to 6 of 6 entries

First Previous 1 Next Last

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Fig 5.23:Between Dates Report Details

CONCLUSION AND FUTURE ENHANCEMENT

The “**Online DJ Management System**” was successfully designed and is tested for accuracy and quality. During this project we have accomplished all the objectives and this project meets the needs of the organization. The developed will be used in searching, retrieving and generating information for the concerned requests.

GOALS ACHIVIED

- ✓ Reduced entry work
- ✓ Easy retrieval of information
- ✓ Reduced errors due to human intervention
- ✓ User friendly screens to enter the data
- ✓ Portable and flexible for further enhancement
- ✓ Web enabled
- ✓ Fast finding of information request

REFERENCES

www.w3schools.com

[1]*php.net*

[2]*en.wikipedia.org/wiki/PHP*

[3]www.hotscripts.com/category/php/

[4]www.apache.org