

Sharda Shaikshanik & Samajik Sansthas
Vidhyadhan & Commerce Science
College walwadi, Dhule(200111)



A PROJECT REPORT ON
“Online Marriage Registration System”

SUBMIT BY

MR. Ankit Sanjay Pawara

PRN No:-2019015400321041

Seat Number.358301

GUIDE BY

PROF. MR. Amit D Umbre

IN PARTIAL FULLFILLMENT OF DEGREE OF
BACHELORS OF COMPUTER APPLICATION (BCA) 2021



Kavayitri Bahinabai Chaudhari
North Maharashtra University, Jalgaon



Certificate

This is to certify that **Mr. Ankit S. Pawara** final year student of Bachelor in Bachelor of Computer Applications (BCA) has been successfully complete these project entitled **-Online Marraige Regisration Management System** — as the record of the work carried out by his is accepted in partial fulfillment of the requirement for degree of Bachelor in Bachelor of Computer Applications (BCA) in the Bachelor of Computer Applications (BCA) vidhyadhan Commerce & Science college Dhule under the guidance of **Prof. Mr. Amit D Umbre** in the academic year 2021-2022.

INDEX

Place: - Date

Prof. *Amit D. Umbre*

(Project Guide)

Departent



[Signature]
H.O.P.
Prof. Head of Department
Computer & Management
Vidyadhan College, Valwadi

[Signature]
Principal
Principal
Sharda Educ. & Social Sanstha
Vidyadhan Com. & Sci Coll
Valwadi (Dhule)

[Signature]
Internal Examiner

Examiner

[Signature]
External

"Online Marriage Registration Management System"

Index

- **Introduction**
- **Requirement Analysis**
- **Feasibility Analysis**
- **Design**
- **Database**
- **Testing**
- **Evaluation**
- **Conclusion**
- **Bibliography**

Introduction:-

Online Marriage Registration System is a web-based technology that will manage the records of the marriage and generate marriage certificate. It's an easy for Admin to retrieve the data of marriage couple. Online Marriage Registration System is an automatic system which delivers data processing in very high speed in systematic manner.

In Online Marriage Registration System we use PHP and MySQL Database. This project has two modules i.e. admin and user.

Admin Module

- 1. Dashboard:** In this section, admin can briefly view the total number of the new applications, total verified application and total rejected the application.
 - 2. Application:** In this section, admin views the application details and they have also the right to change application status according to current status.
 - 3. Reports:** In this section admin can view the application details in a particular period.
 - 4. Search:** In this section, admin can search application with the help of user registration number
- Admin can also update his profile, change the password and recover the password.

User Module

- 1. Dashboard:** In this section, user can view the welcome page of the web application.
- 2. Registration Form:** In this section, user can fill the form of marriage registration.
- 3. View Marriage Application:** In this section, user can take print of verified certificates of marriage.

Requirement Specification

Hardware Configuration :

Client Side:

RAM	512 MB
Hard disk	10 GB
Processor	1.0 GHz

Server side:

RAM	1 GB
Hard disk	20 GB
Processor	2.0 GHz

Software Requirement:

Client Side:

Web Browser	Google Chrome or any compatible browser
-------------	---

Operating System	Windows or any equivalent OS
------------------	------------------------------

Server Side:

Web Server	APACHE
Server side Language	PHP5.6 or above version
Database Server	MYSQL
Web Browser	Google Chrome or any compatible browser
Operating System	Windows or any equivalent OS

APACHE

The Apache HTTP Server Project is an effort to develop and maintain an open-source HTTP server for modern operating systems including UNIX and Windows. The goal of this project is to provide a secure, efficient and extensible server that provides HTTP services in sync with the current HTTP standards.

MySQL Data Tables:

Admin Table:(Table name is admin)

This store admin personal and login details.

Name	Type	Collation	Attributes	Null	Default	Comments	Extra
ID	int(10)			No	None		AUTO_INCREMENT
AdminName	varchar(120)	latin1_swedish_ci		Yes	NULL		
UserName	varchar(120)	latin1_swedish_ci		Yes	NULL		
MobileNumber	bigint(10)			Yes	NULL		
Email	varchar(200)	latin1_swedish_ci		Yes	NULL		
Password	varchar(120)	latin1_swedish_ci		Yes	NULL		
AdminRegdate	timestamp			Yes	current_timestamp()		

Category Table(Table name is tbluser)

This table stores the data of registered users

Name	Type	Collation	Attributes	Null	Default	Comments	Extra
ID	int(10)			No	None		AUTO_INCREMENT
FirstName	varchar(150)	utf8mb4_general_ci		Yes	NULL		
LastName	varchar(200)	utf8mb4_general_ci		Yes	NULL		
MobileNumber	bigint(10)			Yes	NULL		
Address	mediumtext	utf8mb4_general_ci		Yes			
Password	varchar(200)	utf8mb4_general_ci		Yes	NULL		
RegDate	timestamp			Yes	current_timestamp()		

Marriage Registration Table: (Table name is tblregistration)

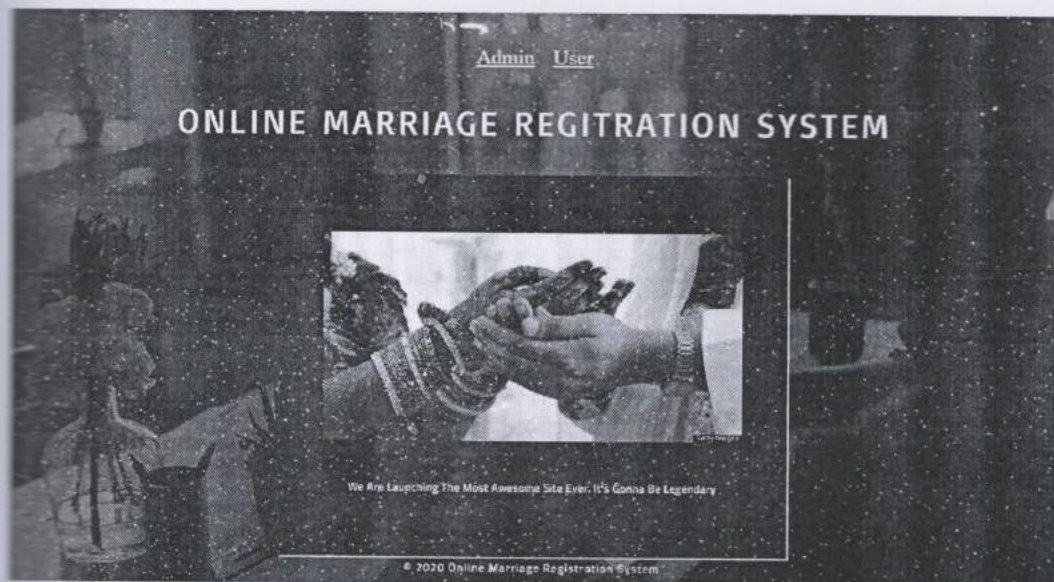
This table stores the details of marriage couple and admin remark

Name	Type	Collation	Attributes	Null	Default	Comments	Extra
ID	int(10)			No	None		AUTO_INCREMENT
RegistrationNumber	varchar(100)	utf8mb4_general_ci		Yes	NULL		
UserID	int(10)			Yes	NULL		
DateOfMarriage	varchar(200)	utf8mb4_general_ci		No	None		
HusbandName	varchar(200)	utf8mb4_general_ci		Yes	NULL		
WifeName	varchar(200)	utf8mb4_general_ci		No	None		
HusbandReligion	varchar(50)	utf8mb4_general_ci		Yes	NULL		
HusbandDob	varchar(200)	utf8mb4_general_ci		Yes	NULL		
HusbandSSM	varchar(50)	utf8mb4_general_ci		Yes	NULL		
HusbandAdd	mediumtext	utf8mb4_general_ci		Yes			
HusbandZipcode	int(10)			Yes	NULL		
HusbandState	varchar(200)	utf8mb4_general_ci		Yes	NULL		
HusbandAcharNo	varchar(200)	utf8mb4_general_ci		Yes	NULL		
WifeName	varchar(200)	utf8mb4_general_ci		Yes	NULL		
WifeName	varchar(200)	utf8mb4_general_ci		No	None		
WifeReligion	varchar(200)	utf8mb4_general_ci		Yes	NULL		
WifeDob	varchar(200)	utf8mb4_general_ci		Yes	NULL		
WifeSSM	varchar(50)	utf8mb4_general_ci		Yes	NULL		
WifeAdd	mediumtext	utf8mb4_general_ci		Yes			
WifeZipcode	int(10)			Yes	NULL		
WifeState	varchar(200)	utf8mb4_general_ci		Yes	NULL		
WifeAcharNo	varchar(200)	utf8mb4_general_ci		Yes	NULL		
WitnessNamefirst	varchar(200)	utf8mb4_general_ci		Yes	NULL		
WitnessAddressFirst	mediumtext	utf8mb4_general_ci		Yes			
WitnessNamesec	varchar(200)	utf8mb4_general_ci		Yes	NULL		
WitnessAddresssec	mediumtext	utf8mb4_general_ci		Yes			
WitnessNamethird	varchar(200)	utf8mb4_general_ci		Yes	NULL		
WitnessAddressthird	mediumtext	utf8mb4_general_ci		Yes			
RegDate	timestamp			No	current_timestamp()		ON UPDATE CURRENT_TIMESTAMP()
Done	varchar(100)	utf8mb4_general_ci		Yes	NULL		
Remark	varchar(120)	utf8mb4_general_ci		Yes	NULL		
IssuanceDate	timestamp			Yes	NULL		ON UPDATE CURRENT_TIMESTAMP()

Evaluation

Project URL: <http://localhost/omrs>

Home Page



Admin Login Page



Dashboard

