

Shree Mouni Vidhyapeeth's  
**Institute of Civil And Rural Engineering, Gargoti.**

**A**

**Micro Project Report**

**Under The Course**

**“Web Based Application using PHP” (22619)**

**With Title**

**“Develop a web portal for Event Registration System”**

*Submitted by*

- 1. Ajari Amol Basavraj.**
- 2. Bhoite Pratik Santosh.**
- 3. Bote Prajakta Dattu.**

**In Partial Fulfilment of**

**Diploma in Computer Engineering.**



**Department of Computer Engineering**

**(2020-21)**

## CERTIFICATE

This is to certify that the Micro Project entitled “**Develop a web portal for Event Registration System**” submitted to the Institute of Civil and Rural Engineering, Gargoti in partial fulfilment of **Diploma in Computer Engineering** is a record of original work done by **Amol, Pratik, Prajakta** during the period from \_\_\_\_\_ **2020** to \_\_\_\_\_ **2021** under my supervision and guidance and it has not copied or submitted with other similar title by any candidate in any Diploma College.

**Head of the Department**

**Signature of the Guide**

## DECLARATION

We **Amol, Pratik, Prajakta** hereby declare that the Micro Project submitted to the Institute of Civil and Rural Engineering, Gargoti, in partial fulfillment of **Diploma in Computer Engineering** and Micro Project done by me during the period, from \_\_\_\_\_ **2020** to \_\_\_\_\_ **2021** under the supervision and guidance of **Mr. M. A. Pilankar (sir)**, Lecturer, Department of Computer Engineering, and it has not copied or submitted with other similar title by any candidate in any Diploma College.

**Place: Gargoti**

**Date:**

**Signature of the Candidates**

1. Ajari Amol Basavraj.
2. Bhoite Pratik Santosh.
3. Bote Prajakta Dattu.

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- **Team Members-**

<b>Roll no.</b>	<b>Enrollment No.</b>	<b>Name</b>	<b>Sign</b>
07.	1800120027	Ajari Amol Basavraj.	
08.	1800120028	Bhoite Pratik Santosh.	
09.	1800120029	Bote Prajakta Dattu.	

- **Introduction:**

An event registration system is a web portal which is useful for the registration of the participants in the contests of the event conducted by the college.

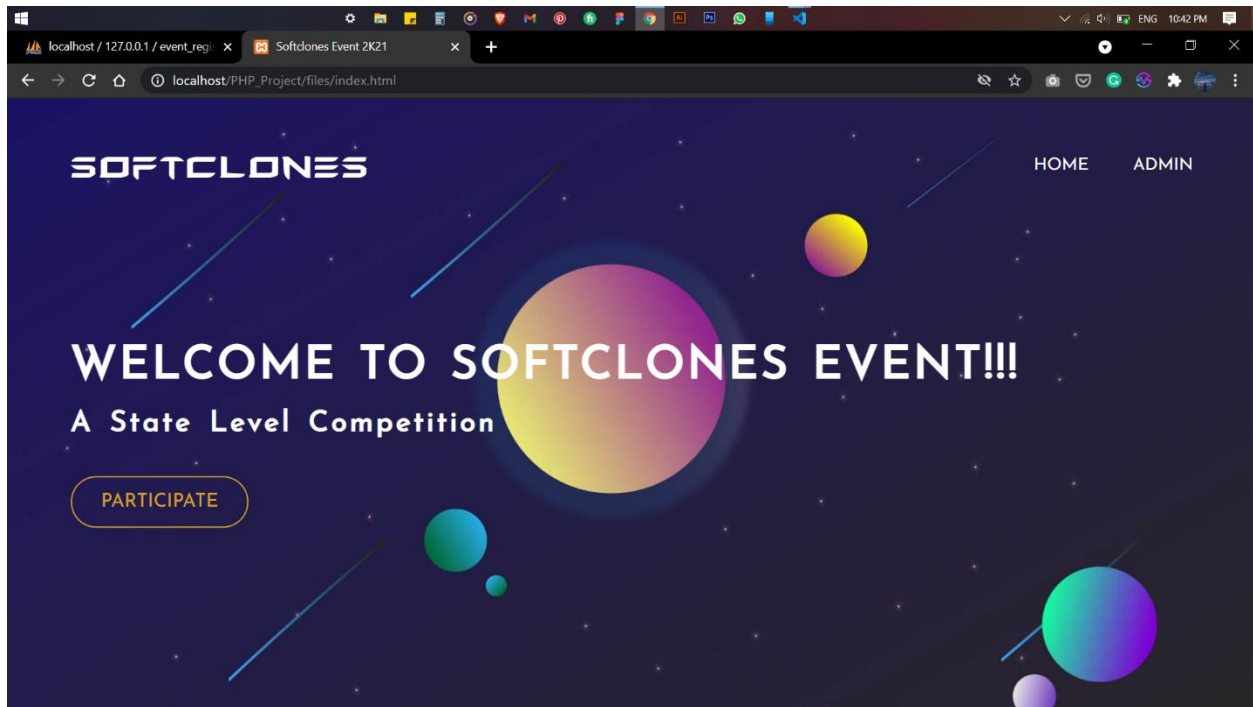
This event registration system can be very helpful to the user as well as the admin as the user can register his participation in the contests by providing some required information through the form provided in the web portal and the admin can access the records/entries through the database where the admin can view the records or can delete the data from the database.

- **Aim of the Micro-project:**

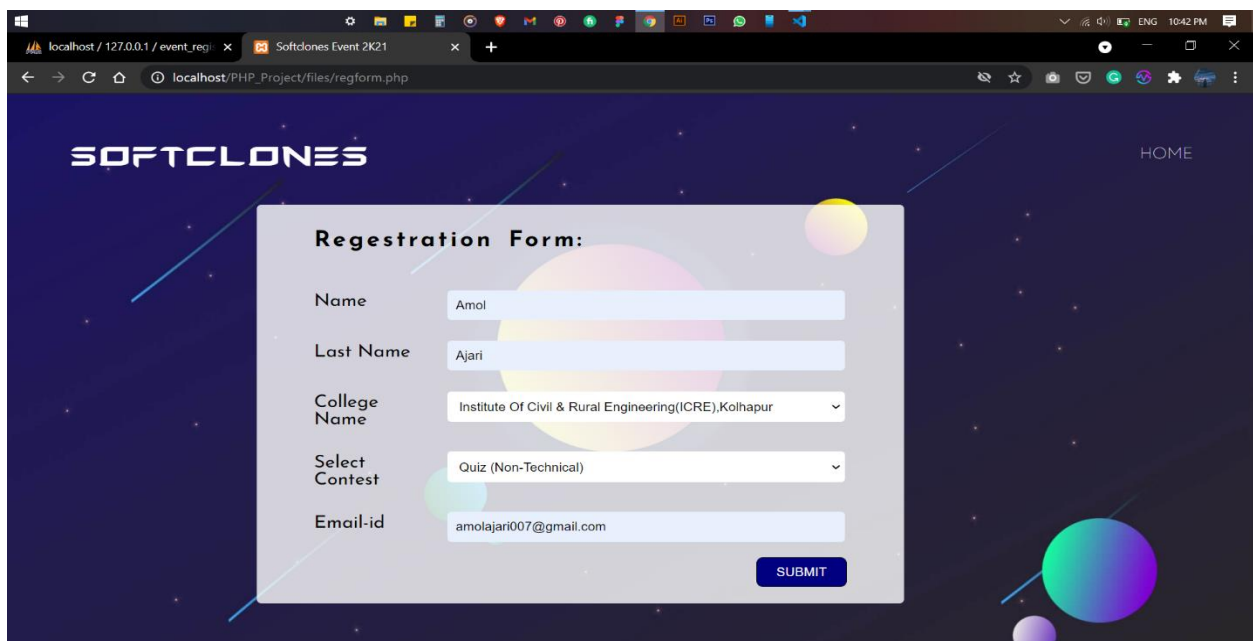
1. To apply Object oriented concepts in PHP.
2. Develop rich user Interfaces by using form controls.
3. Interpret the use of expressions and control statements.
4. Create Web application using database and proper data validation.
5. Developing application to perform database operations.

- **Output/Screenshots:**

1. **Homepage:**



2. **Registration Page:**



### 3. Admin Login:

SOFTCLONES

HOME

**Admin Login:**

Username: admin

Password: .....

SUBMIT

### 4. Registration Records:

SOFTCLONES

HOME

Registration No.	First Name	Last Name	College Name	Contest Participated	Email ID	DELETE
33	Amol	Ajari	Institute Of Civil & Rural Engineering(ICRE),Kolhapur	Quiz (Non-Technical)	amolajari007@gmail.com	DELETE
34	pratik	bhoite	Institute Of Civil & Rural Engineering(ICRE),Kolhapur	Paper Presentation	pratikbhoite@gmail.com	DELETE
35	Raj	jamage	D.Y. Patil College of Engineering and Polytechnic,Kolhapur	Paper Presentation	raj@gmail.com	DELETE
36	Prathamesh	parit	Government Polytechnic,Kolhapur	Quiz (Non-Technical)	pp@gmail.com	DELETE
37	Prathamesh	patil	Institute Of Civil & Rural Engineering(ICRE),Kolhapur	C-Contest	pratham@gmail.com	DELETE

## 5. Database Tables:

The screenshot shows the phpMyAdmin interface for the 'event\_registration' database. The left sidebar displays a tree view of databases, with 'event\_registration' selected. The main panel shows the 'Structure' tab for the 'event\_registration' database. It lists two tables: 'login' and 'reg\_form'. The 'reg\_form' table is selected, and its structure is shown below. The 'Create table' section is visible, showing the table name 'reg\_form' and the number of columns '4'.

Table	Action	Rows	Type	Collation	Size	Overhead
login	<a href="#">Browse</a> <a href="#">Structure</a> <a href="#">Search</a> <a href="#">Insert</a> <a href="#">Empty</a> <a href="#">Drop</a>	1	InnoDB	utf8mb4_general_ci	16.0 KiB	-
reg_form	<a href="#">Browse</a> <a href="#">Structure</a> <a href="#">Search</a> <a href="#">Insert</a> <a href="#">Empty</a> <a href="#">Drop</a>	2	InnoDB	utf8mb4_general_ci	16.0 KiB	-
<b>2 tables</b>	<b>Sum</b>	<b>3</b>	<b>InnoDB</b>	<b>utf8mb4_general_ci</b>	<b>32.0 KiB</b>	<b>0 B</b>

## 6. Records in Database Table:

The screenshot shows the phpMyAdmin interface for the 'event\_registration' database, specifically the 'reg\_form' table. The 'Browse' tab is selected, displaying the table's records. The table has columns: 'regno', 'fname', 'lname', 'clg', 'selcont', and 'emailid'. The records are sorted by 'PRIMARY' (ASC). The table shows 5 rows (regno 33 to 37).

regno	fname	lname	clg	selcont	emailid
33	Amol	Ajari	Institute Of Civil & Rural Engineering(ICRE),Kolha...	Quiz (Non-Technical)	amolajari007@gmail.com
34	pratik	bhoite	Institute Of Civil & Rural Engineering(ICRE),Kolha...	Paper Presentation	pratikbhoite@gmail.com
35	Raj	jamage	D.Y. Patil College of Engineering and Polytechnic,...	Paper Presentation	raj@gmail.com
36	Prathamesh	parit	Government Polytechnic,Kolhapur	Quiz (Non-Technical)	pp@gmail.com
37	Prathamesh	patil	Institute Of Civil & Rural Engineering(ICRE),Kolha...	C-Contest	pratham@gmail.com



- **Resources Required:**

Sr. No.	Name	Specification	Quantity
1.	Laptop	Intel(R)core (TM) i3-7020U CPU Ram-4GB	01
2.	websites	<a href="http://www.javatpoint.com">www.javatpoint.com</a> <a href="http://www.geeksforgeeks.org">www.geeksforgeeks.org</a> <a href="http://www.w3schools.com">www.w3schools.com</a> <a href="http://www.php.net/docs.php">www.php.net/docs.php</a>	-
3.	Software	Visual Studio Code	As Required

- **Skill Developed:**

1. Improve confidence among the team members.
2. Improve ability to work quickly.
3. Able to develop interactive web pages using php.
4. Understand database and its connectivity.
5. Improve communication and presentation skill.