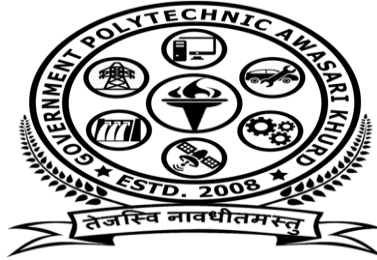


A  
Micro-Project Report  
On  
“Micro-Project Name”



Submitted in partial fulfilment of the requirements  
For the award of the course of Diploma of Engineering  
in  
Information Technology  
By

| Sr. No. | Name of student        | Roll No. | Enrollment No. |
|---------|------------------------|----------|----------------|
| 1.      | ADITYA AVINASH SASANE  | 44       | 1910510180     |
| 2.      | ATHARV SANJAY MEHER    | 42       | 1910510178     |
| 3.      | RAJESH KISAN POKHARKAR | 37       | 1910510173     |
| 4.      | ADITYA BABAN KATE      | 28       | 1910510164     |
| 5.      | SAISH SANDIP BHOR      | 17       | 1910510153     |

**Under the Guidance of**  
**Mr. Y. U. Bodhe**

**GOVERNMENT POLYTECHNIC, AWASARI (KH)**  
**DEPARTMENT OF INFORMATION TECHNOLOGY**



**SEMESTER – 5<sup>th</sup> (2021-22)**

**CERTIFICATE**

This is to certify the following students of semester 5<sup>th</sup> of Diploma in Information Technology of institute : Government Polytechnic Awasari(Kh) (code:1051) has completed the micro-project satisfactorily in the subject - **Client Side Scripting Language(22519)** for the academic year 2021-22 as per prescribed in the curriculum.

| <b>Sr. No.</b> | <b>Name of student</b> | <b>Roll No.</b> | <b>Enrollment No.</b> |
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.....  
  
**Mr. Y. U. Bodhe**  
  
**Guide**

.....  
  
**Dr. D.N. Rewadkar**  
  
**HOD**

.....  
  
**Dr.D.R.Nandanwar**  
  
**Principal**

**Place : Awasari (Kh)**

**Date :    /    /2021**

## ACKNOWLEDGEMENT

With the successful completion of our micro-project, it becomes part of our duty to express gratitude to all those who made this work possible. We are thankful to the Maharashtra State Board of Technical Education for giving us such type of creative curriculum of diploma in Information Technology Engineering.

Also thanks to the institution for giving an opportunity to associate with an esteemed personality like Dr. D.R.Nandanwar. who has been a great source of inspiration and guidance and also for providing us infrastructural facilities to work in, without which this work would not have been possible.

We are whole heartedly thankful to Dr. D.N.Rewadkar, Head of Information Technology Department for giving us freedom, inspiration, and encouragement to carry out this project.

We express our sincere gratitude to Mr. Y.U.Bodhe our Professor and Project Guide, Information Technology Department for his simulating guidance, continuous encouragement, and supervision throughout the present work.

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## **Micro-Project Report**

On

### **Web Application for Student Feedback Management System**

Diploma of Engineering In  
**Information technology**

**ACADEMIC YEAR** : 2021-2022

**COURSE NAME** : Web Based Application with PHP.

**COURSE CODE** : 22619

**BRANCH** : INFORMATION  
TECHNOLOGY(TY)

**TOPIC NAME** : **Web Application for Student  
Feedback Management System**

Guidance by  
**(Mr. Y.U.Bodhe)**

H.O.D  
**(Dr.D.N.Rewadkar)**

Principal  
**(Dr.D.R.Nandanwar)**

# **Part – A**

## **Micro-Project Proposal**

### **Web Application for Student Feedback Management System**

#### **1.0 Brief Introduction :**

##### **What is PHP?**

- PHP is a recursive acronym for "PHP: Hypertext Preprocessor".
- PHP is a server side scripting language that is embedded in HTML. It is used to manage dynamic content, databases, session tracking, even build entire e-commerce sites.
- It is integrated with a number of popular databases, including MySQL, PostgreSQL, Oracle, Sybase, Informix, and Microsoft SQL Server.

##### **Common uses of PHP :**

- PHP performs system functions, i.e. from files on a system it can create, open, read, write, and close them.
- PHP can handle forms, i.e. gather data from files, save data to a file, through email you can send data, return data to the user.
- You add, delete, modify elements within your database through PHP.
- Access cookies variables and set cookies.
- Using PHP, you can restrict users to access some pages of your website.

## **2.0 Aim of the Micro-Project:**

### **Web Application for Student Feedback Management System**

## **3.0 Intended Course Outcomes:**

- a) Develop program using control statements.
- b) Develop program by applying various object-oriented concepts.
- c) Use form controls with validation to collect user's input.
- d) Perform database operation in PHP.

## **4.0 Literature Review:**

In order to maintain a good recognition at college, the management does every possible aspect in maintaining the qualities of the lecturer's. As this is the online-era, where everything is online we need to develop a system in online which is very useful to maintain feedback reports by the administrator. Nowadays, educational Institutions are paying increasing attention to the views of Student's on the involvement in learning and teaching through reviews or feedbacks. Online Feedback System is a web application which provides base for the schools/colleges to conduct student's feedback online. The goal of the study was to develop an all in one feedback system serving both students and teachers.

## **5.0 Proposed Methodology:**

First of all we have to select a topic: **Web Application for Student Feedback Management System**. We took one week to decide our micro-project which must out of the known one and by guides confirmation we got assigned to that.

We collected information about the topic using sources such as the Internet and books then we asked the subject teacher about web application for student feedback management System on which we have a micro project and then we type the required part-A and done proper page set up and submitted to subject teacher. After the setup of part- A We prepare a report of our allocated topic.

After finishing all the Typing we arrange all the data in proper arrangement. We selected proper margin Font, lay out, 4A size etc. at last we got the printouts of the micro- project and Submitted to subject. We distribute work for the project. First, we calculate all the information about the project and distribute work of the project. We collect information from books and internet. After that arrange all the components required for the project. We assemble actual project with the help of information we collect. We distributed whole work of project in a group. We complete this activity in a month.

## 6.0 Resources Required:

| Sr. No. | Name Of Resources | Specifications   | Qty. | Remarks |
|---------|-------------------|--|------|---------|
| 1       | Computer system   | HP AMD Ryzen 5 5500U<br>8.00 GB RAM<br>64-bit operating system   | 01   |         |
| 2       | Internet          | <a href="http://www.w3schools.com/php">www.w3schools.com/php</a><br><a href="http://www.php.net">www.php.net</a><br><a href="http://www.phptutorial.net">www.phptutorial.net</a> | 01   |         |
| 3       | Books             | Programming PHP  | 01   |         |

## 7.0 Action Plan:

| Sr.no | Details of activity           | Planned started date | Planned finished date | Numbers of members |
|-------|-------------------------------|----------------------|-----------------------|--------------------|
| 1     | Collection of information     | 1/3/2022             | 19/3/2022             | All team members   |
| 2     | Analysis of information       | 21/3/2022            | 2/4/2022              | All team members   |
| 3     | Representation of information | 4/4/2022             | 16/4/2022             | All team members   |
| 4     | Execution of task             | 18/4/2022            | 30/4/2022             | All team members   |
| 5     | Preparation of report         | 2/5/2022             | 10/5/2022             | All team members   |
| 6     | Completion of assigned task   | 11/5/2022            | 16/5/2022             | All team members   |