**Slide 1:-**

Good morning to all,

My name is Pushpak Ashwin Fasate roll no :- CS19B58

Today, I am going to present my website on How to code under the guides of roshani talmale mam.

**Side 2:-**

The content of the websites is :-

1. *Objective*
2. *Introduction*
3. *Literature survey*
4. *Website design*
5. *Technology to be used*
6. *Modules*
7. *Screenshots*
8. *Advantages & application*
9. *References*

It know about above content one by one

**Side 3 :-**

Objective my website is to

1. Reduce effort of user:-
   * It mean that the things that are necessary for the user are given in a very simple manner that make user to understand easily.
2. To prove full satisfaction :-
   * It mean that user must be satisfaction when user is access the website for that I had alien all thing in proper manner that make website to look better.
3. To provide easy access to the user :-
   * It mean that all things are in simple way

**Slide 4:-**

Introduction of website

**Slide 5:-**

Website design flowchart

When we open the website we see a nav bar at top of the right side in the nav bar there is a

1. Hogwarts(home)
2. Course
3. Gallery
4. Login

1. Hogwarts (actually a home page of a website )

We can see in a home page

1. There is a welcome note for user
2. And also the nav bar at the right top to visit different pages.
3. Then there is some information about Hogwarts collage and there activities.

2. Course

When we click course it open new page it content courses and Hogwarts clubs.

3. Gallery

When we click on gallery it open a new page know as gallery there are photos of their collage and introduction of their professor.

4. Login

When we click on login it open login page form where we can login or sign up to Hogwarts website.

**Slide 6 :-**

Use case diagram

The website very easy to use as we open our website

1. We start access our website through the nav bar
2. We can select any item form the navbar
3. Suppose we are selecting the login .
4. Then we go to the new page in that page we have to login or sign up there as we login there we again goes to home page.
5. Then we can select any item form above to access website .

**Slide 7.**

In technology to be use

In that I had use html and css at the basic level. I had done may whole project in vs code and hardware is use a laptop and phone

**Slide 8.**

The modules

The modules are discusses above

In that I had explain

1. Home
2. Course
3. Gallery
4. Login

Next,

**Slide 9.** Screen short

This is my home page

**Slide 10**. This is my course page

**Slide 11.** This is my gallery page

**Slide 12.** this is my login and sign page.

**Slide 13.** This is my login page

**Slide 14**. This is my registration form

**Slide 15.**

Advantages & Applications

**Slide 16.**

In the references

I had done practice on

1. [www.sololearn.com](http://www.sololearn.com/)

2. [www.greatlearning.in](http://www.greatlearning.in)

I had take some idea form

1. [www.geeksforgeeks.org](http://www.geeksforgeeks.org)
2. [www.w3schools.com](http://www.w3schools.com/)

**slide 17 :-**

thanks you