

CSE326

Final Report File

Name	Roll.No	Reg.No.	Phone No.
1> Arnab Kamti Roy	63	11907539	8787884302
2> Shaik Abu Bakar Siddiq	62	11907001	6309362150
4> Robby Ajay Kumar	61	11913241	6304875117

Project : Coding Website.

Submitted to Mr. Moin Hasan

Link for Github.

Introduction

"Helping Hands"

It is basically a complaint Management System.

First page : Homepage

LOGO	Home Comp T&C Contact
<u>About us</u>	

<u>Overview</u>	

Second page : Terms and conditions

LOGO	Home Comp T&C Contact
<u>Terms & Condition</u>	

Third page : Contact Us

LOGO	Home Comp T&C Contact
<u>Contact Us</u>	

Fourth Page: Login Page

A hand-drawn diagram of a login page. It features a rectangular container with a 'Logo' label in the top-left corner. In the center is a box containing a 'Login' button, which is preceded by a small circle with a cross inside. Below this box is a link that says 'Don't have an acc'.

Fifth Page: Register.

A hand-drawn diagram of a registration page. It features a rectangular container with a 'Logo' label in the top-left corner. In the center is a box containing the text 'Register Here'.

Sixth Page:- Complaint Registration

A hand-drawn diagram of a complaint registration page. It features a rectangular container with a box in the center containing the text 'Enter details about complaint'. Below this box is a 'Submit' button.

Seventh Page: Feedback

A hand-drawn diagram of a feedback page. It features a rectangular container with a box in the center containing the text 'Feedback'. Below this text is an empty rectangular input field, and at the bottom of the box is a 'Submit' button.

Back to homepage

Methodology :-

This site is basically a complaint Management site. Our project "Helping Hands" allows user to register their complaints about anything from anywhere and it should be specific so that authorities can use the entered information effectively in future and can take actions to their complaints. This project only gives the front-end i.e. framework of the actual website.

Firstly, we used HTML, CSS and little Javascript in making this website. We made one page for Homepage which contains the other pages navigation bar as shown in the diagrams in Introduction. We used external CSS for each webpage. After that we made T&C and contact us webpages. Alongwith that we also made the login page where we gave two ways one from which the user can directly login and land on the complaint register page or sign up if he/she doesn't have an account. Now, after ^{signup}login the user will be redirected to login page. Then

he/she will login ~~in~~ and enter the complaint register page. Here we used a little bit javascript that will take one condition after submit to go to ~~the~~ confirm the submission of complaint and land on the last page of our ~~HTML~~ web page i.e. Feedback. In the feedback form the user will give feedback. And, At last he will be redirected to the Home page.

Conclusion:

We did all the possible work to make this project a wonderful one. ~~After making the~~ the project has helped ~~us~~ ~~in~~ to learn ~~in~~ and gather more knowledge about HTML ~~and~~ CSS and Javascript by practically implementing.

This project making also increased my interest to know more about the back-end and other parameters of the framework for website development. This will indeed, help us to gather more knowledge ~~and~~ ~~be~~ in the web development field.

References:

- ① Class notes and class projects.
- ② Youtube Videos (Tutorials point).
- ③ Greeks for geeks and Tutorials point (Websites).
- ④ The complete Reference HTML and CSS (BOOK).