



COMPUTER CLUB WEBSITE

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WEBSITE PURPOSE

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**TECHNOLOGIES USED
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**STRUCTURE AND
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01

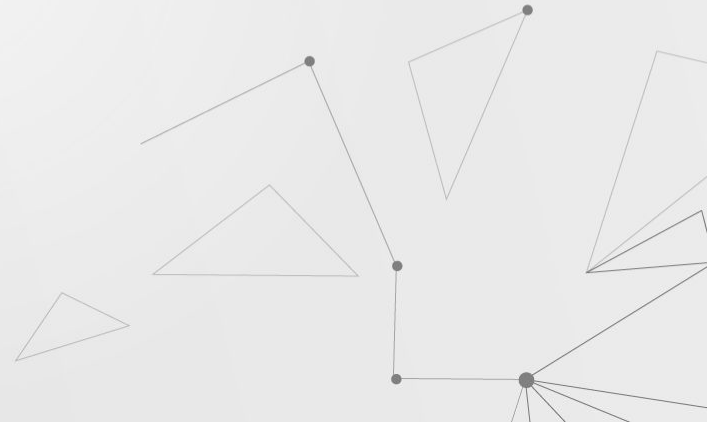
WEBSITE PURPOSE



The Purpose Of Computer Club Website

Is to provide an atmosphere in which students who are interested in computer science and information technology can share their ideas.

Also to organize events and workshops on computer-related subjects.





02

**TECHNOLOGIES USED TO BUILD
THE WEBSITE**

Technologies Used To Build The Website



HTML

To create web pages, format text, add photos and logos and link to different pages inside and outside the website.

To make the website more attractive by controlling the style of pages including colors, page layout, controlling fonts, and add effects to images.

CSS



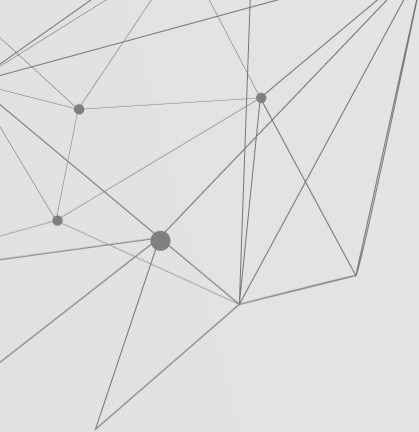
Java Script

To create highly responsive interfaces that improve the user experience and provide dynamic functionality.

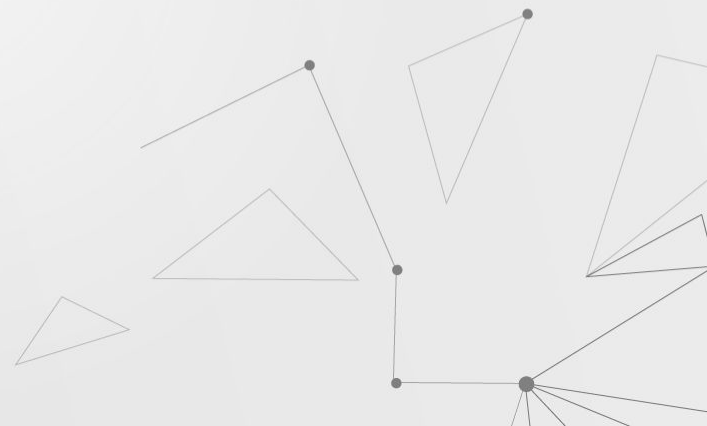


03

TARGET AUDIENCE



In this website, the target audience is university students.



04

STRUCTURE AND IMPLEMENTATION



STRUCTURE AND IMPLEMENTATION

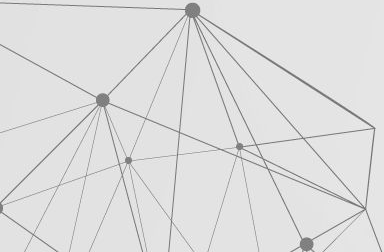
We have 4 pages:

Home Page

Apply Membership Page

Past Event Page

Schedule Page



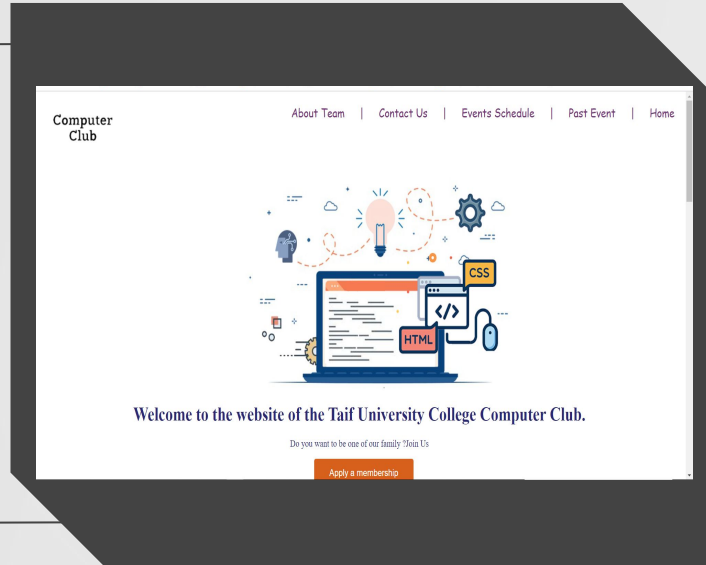
HOME PAGE

PHP:

- 1- fetching variables of the form
- 2 - Create connection
- 3- check connection
- 4- Insert data into database
- 5- redirect to original page
- 6- close connection

CSS:

The type of css used in the html document is External Style Sheets



HTML Consisting of:

- 1- navigating bar
- 2- heading of different sizes
- 3- internal linking
- 4- external linking
- 5- email linking
- 6- img with element 'a'
- 7- form

JAVASCRIPT:

- Current time and date

APPLY MEMBERSHIP PAGE

PHP :

First, create a database in phpMyAdmin "computerclub"
Then create table "members".

- 1- POST variables from .html using \$-POST
- 2- Connect to MySQL and Open Database
 - Create connection
 - Check connection
- 3- Insert into Database
- 4- Return to html page
- 5- Close connection

Computer Club

About Team | Contact Us | Events Schedule | Past Event | Home

Club Membership Application Form

Please fill out the form below. We will Contact you as soon as possible.

Name

First Last

Member Information

ID Number Department

Academic year select year

Your skills

HTML Consisting of :

- 1- navigating bar
- 2- heading
- 3- form including different input types
- 4- paragraph element

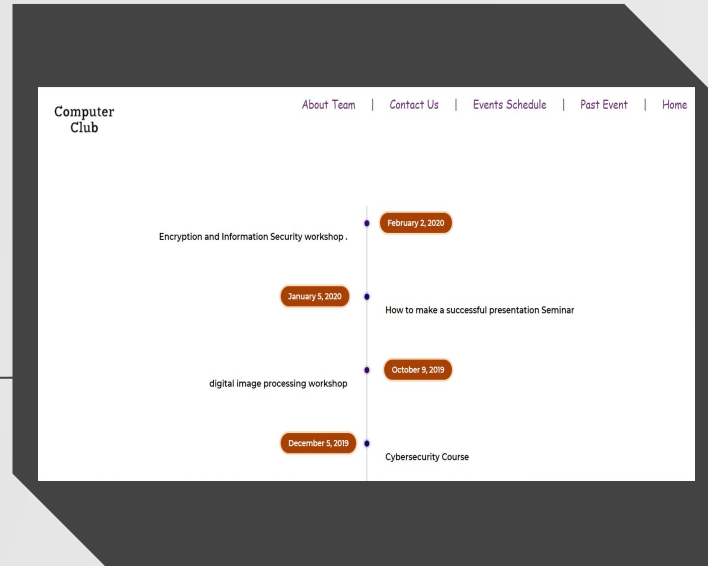
CSS:

The type of css used in the html document is Embedded Style Sheets

PAST EVENT PAGE

CSS:

The type of css used in the html document is External Style Sheets



HTML Consisting of :

- 1- navigating bar
- 2- Unordered list element 'ul'.
- 3- List item element 'li'.
- 4- heading with size 'h3' and 'h4'.
- 5- div element with 'class' attribute.

SCHEDULE PAGE

JAVASCRIPT :

- Pop message

CSS:

The type of css used in the html document is External Style Sheets

Computer Club

[About Team](#) | [Contact Us](#) | [Past Event](#) | [Home](#)

Here you can find information about upcoming event

	September	October	November	December	January
1	10:00 - 12:00 The Code Competition			08:15 - 9:30 Run Catch Code Event	
2					
3		11:00 - 14:30 Geeks Party			09:30 - 10:30 Dream Story Event
4					
5			09:00 - 12:00 Technical Cultures Day Event		
6					
7					11:30 - 12:30 Computer Cinema Day
8		14:00 - 15:00			

Created By students : Fatima amam , ahaf, badoor

HTML Consisting of :

- 1- navigating bar
- 2- heading with size 'h2' and 'h4'
- 3- table

THANK YOU

