

MITHRA

PROJECT MITHRA



SHIVA

API and Data
extracting



SIDDHARTH

Styling part and
design
(Motivated us)



AKSHAY

Back end



JASHWANTH

Front end



TEAM WORK

Project Completed

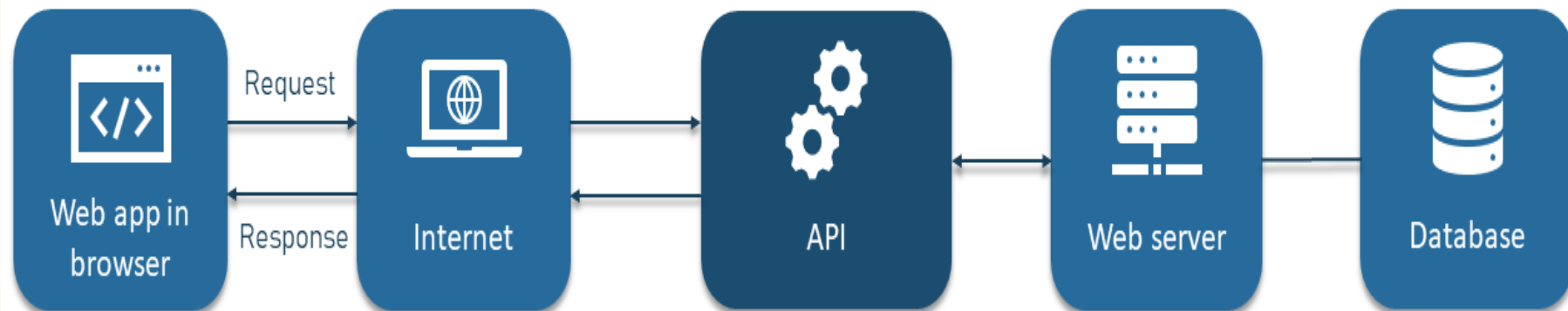
DESCRIPTION

- MITHRA is a website that provides information about the students.
- It provides some information about the college. It is designed to be students-friendly and easy to navigate.
- This website should provide students with a clear understanding of their attendance, results , study material, Time table.
- Students can add their daily list of tasks in to-do list.
- For more improvement of website student can provide their feedback in our contact us page.

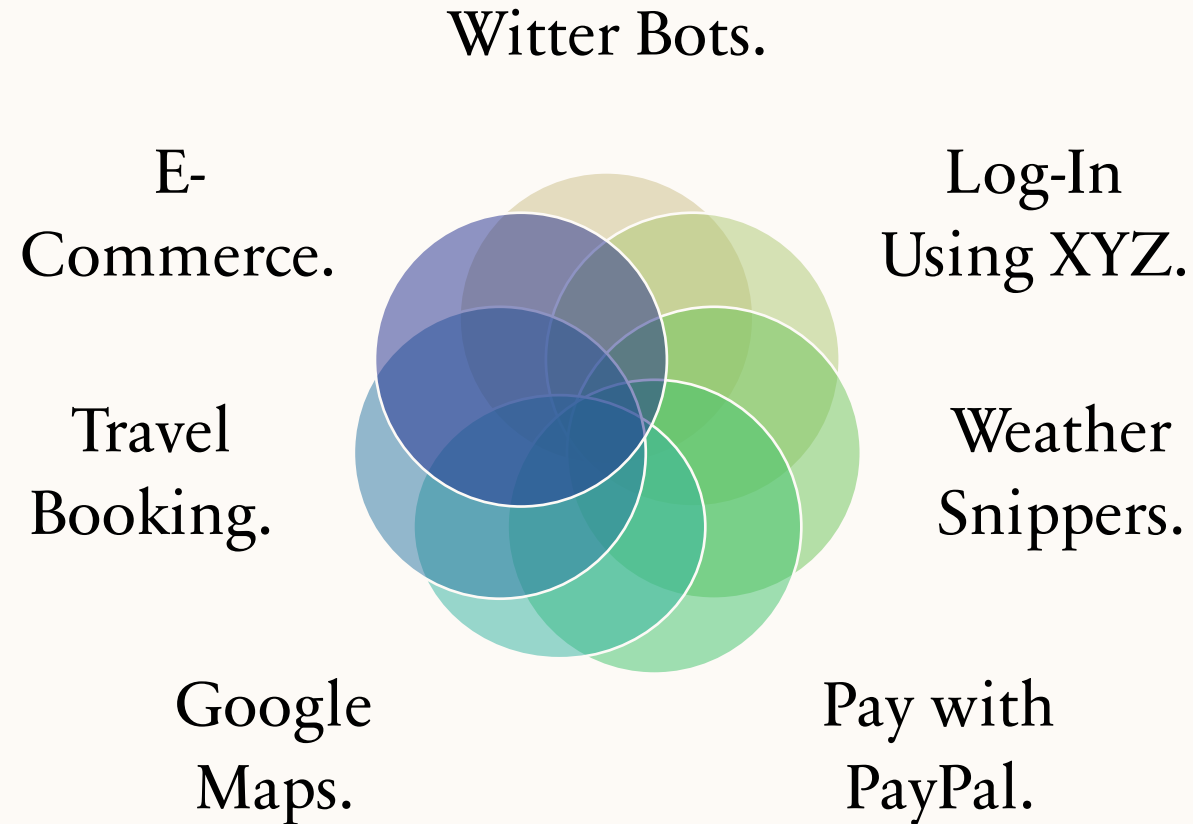
API (APPLICATION PROGRAMMING INTERFACE)

Application Programming Interface, is a set of rules and protocols that allows different software applications to communicate and interact with each other.

HOW API WORKS



SOME API USES

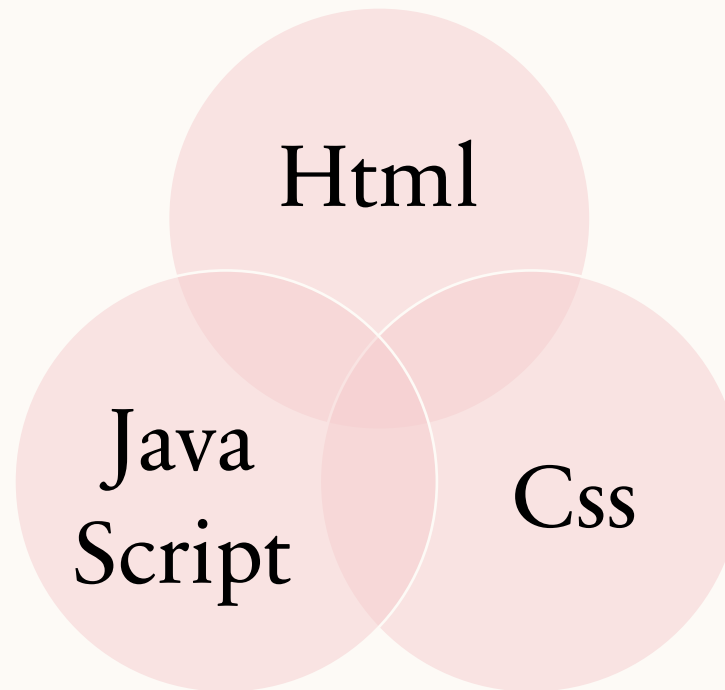




OVERVIEW OF FULL STACK DEVELOPMENT

FRONT END

Front-end, also known as the client-side, refers to the part of a software application or a website that users directly interact with. It encompasses the user interface, design, and user experience components that are visible and accessible to the end-users in their web browsers or mobile devices.



What's the Difference?



HTML

Hypertext Markup Language

Create the structure

- Controls the layout of the content
- Provides structure for the web page design
- The fundamental building block of any web page



CSS

Cascading Style Sheet

Stylize the website

- Applies style to the web page elements
- Targets various screen sizes to make web pages responsive
- Primarily handles the "look and feel" of a web page



Javascript

Increase interactivity

- Adds interactivity to a web page
- Handles complex functions and features
- Programmatic code which enhances functionality



“

BACK END.

”



DJANGO

Django is a high-level Python web framework that simplifies the process of building web applications. It follows the Model-View-Controller (MVC) architectural pattern, although in Django, it is referred to as the Model-View-Template (MVT) pattern.

PYTHON

Python is a popular programming language used in back-end development to build server-side applications, manage databases, handle business logic, and perform various other server-side tasks. Python's simplicity, readability, and extensive library support make it an excellent choice for back-end development.


USER INTERFACE

A student login is a page where students can provide a username and password to gain access to an education organization's programs and other learning related materials.


MITHRA

Username
username

Password
password



Log in



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Attendance

Results

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Study Material

Time Table

To Do's

STUDENT ATTENDANCE



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Attendance Report

Semester 1

Subject	Percentage
PPS_LAB	<div><div></div></div> 92.11%
ACT	<div><div></div></div> 85.71%
ES	<div><div></div></div> 94.74%
PPS	<div><div></div></div> 78.26%
CHEMISTRY	<div><div></div></div> 79.63%
EWS	<div><div></div></div> 100%
CHEM-LAB	<div><div></div></div> 100%
EG	<div><div></div></div> 86.3%
MENTORING	<div><div></div></div> 72.73%
ELCS_LAB	<div><div></div></div> 77.78%

Semester 2

Subject	Percentage
PP	<div><div></div></div> 80.28%
LADE	<div><div></div></div> 78.38%
EP	<div><div></div></div> 88.37%
BEEE	<div><div></div></div> 78.43%
EP_LAB	<div><div></div></div> 100%
CE	<div><div></div></div> 64.29%
LAC_LAB	<div><div></div></div> 100%
PP LAB	<div><div></div></div> 100%
BEEE_LAB	<div><div></div></div> 80%

RESULTS



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Mid 1

Subject	Marks
PPS	28
ACT	27
CHEMISTRY	29
EG	30
PPS_LAB	26
ELCS_LAB	27
CHEM-LAB	30

Mid 2

Subject	Marks
CHEMISTRY	16
EG	24
ACT	26
PPS	25
ELCS_LAB	22
EWS	26
PPS_LAB	20
CHEM-LAB	30
ES	87

TIME TABLE



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Weekly Timetable

DAY/TIME	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	1:30 - 2:20	2:20 - 3:10	3:10 - 4:00
Monday	LADE	EP	CE	BEEE	PP LAB	PP LAB
Tuesday	BEEE	LAC_LAB	LAC_LAB	EP	PP	PP
Wednesday	PP LAB	PP LAB	EP	MENTORING	LADE	LIBRARY
Thursday	EP	BEEE	CE	LADE	PP	PP
Friday	BEEE	LADE	LADE	EP_LAB	EP_LAB	EP_LAB
Friday	BEEE	EP	CE	BEEE_LAB	BEEE_LAB	BEEE_LAB

TODO'S

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TODOs List

Title


Add an item to the list

Description

Add to list Clear list


Your Items

SNo	Item Title	Item Description	Actions
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CONTACT US



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Contact Us


If you have any questions or would like to get in touch, please fill out the form below.

Name

Message


Send Message





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PASSWORD CHANGE

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Old password:

New password:

- Your password can't be too similar to your other personal information.
- Your password must contain at least 8 characters.
- Your password can't be a commonly used password.
- Your password can't be entirely numeric.

New password confirmation:

Change Password



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ADMIN LOGIN

Kmit Mithra

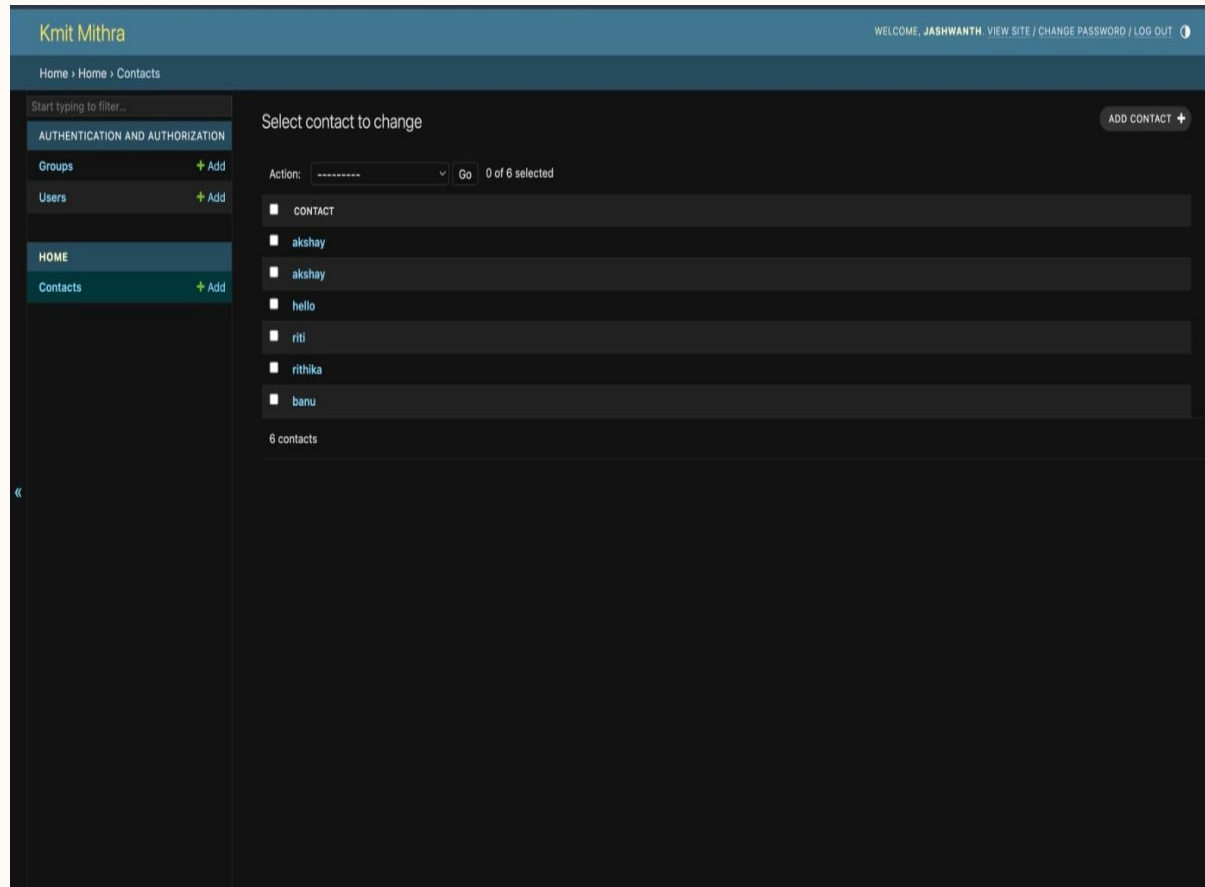
You are authenticated as 2422303, but are not authorized to access this page. Would you like to login to a different account?

Username:

Password:

Log In

ADMIN SITE



The background features a large, light cream-colored circle on the left and a large, light pink circle on the right. These two circles overlap in the center. The area where they overlap is filled with a series of thin, white, concentric circular lines that radiate from the center of the pink circle. The top and bottom edges of the image are framed by a solid dark blue color.

THANK YOU