Website for study cafe library

Bloom
STUDY CAFÉ

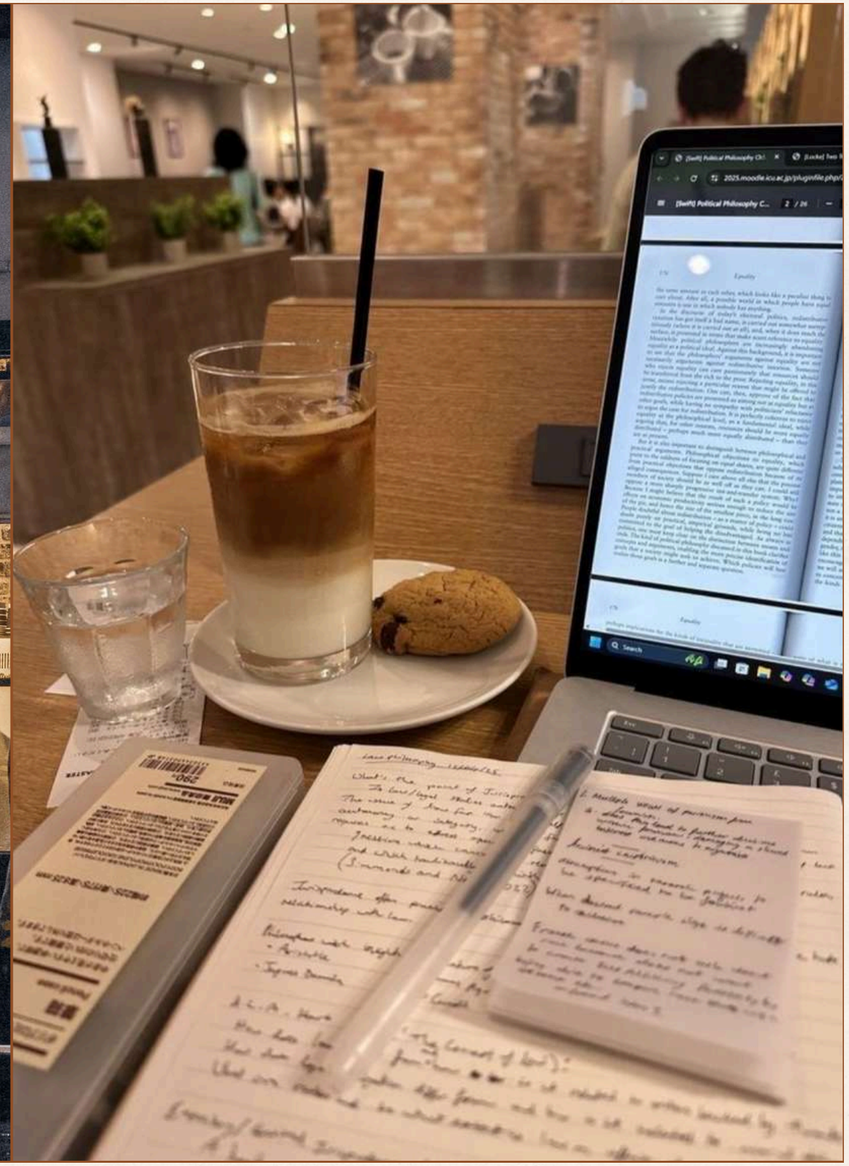
A Silent & Smart Study Space for Students

Contents

- Overview
- Objective
- Details
- Screenshots of website
- Conclusion

Bloom
STUDY CAFÉ

COFFEE
COFFEE
IS
LOVE
GOOD IDEA
LIFE
RULE
OR



Overview

This project is a website developed for Bloom Study Cafè Library to manage seat booking and provide essential information. It allows users to check seat availability, book seats online, and view pricing and contact details. The website is designed to be simple, interactive, and user-friendly using basic web development technologies.

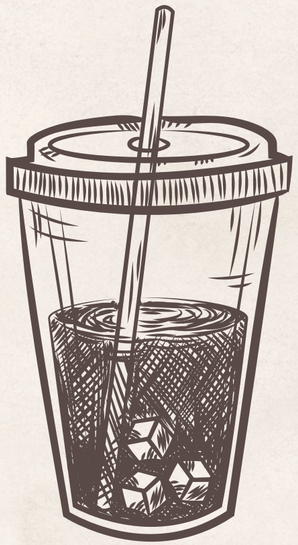
70
60
50
40
30
20
10
milliliters

Objectives

- To create a simple seat booking system
- To provide user-friendly interface
- To help students easily reserve seat
- To digitalize study cafè management

Bloom
STUDY CAFÉ

Details



Technologies used

HTML – Structure of website
CSS – Styling and layout
JavaScript – Seat booking interaction
chat gpt

Features of website

Display available seats
Click to book seat
Pricing section
Opening hours display
Contact information
Simple and responsive design

Bloom
STUDY CAFÉ

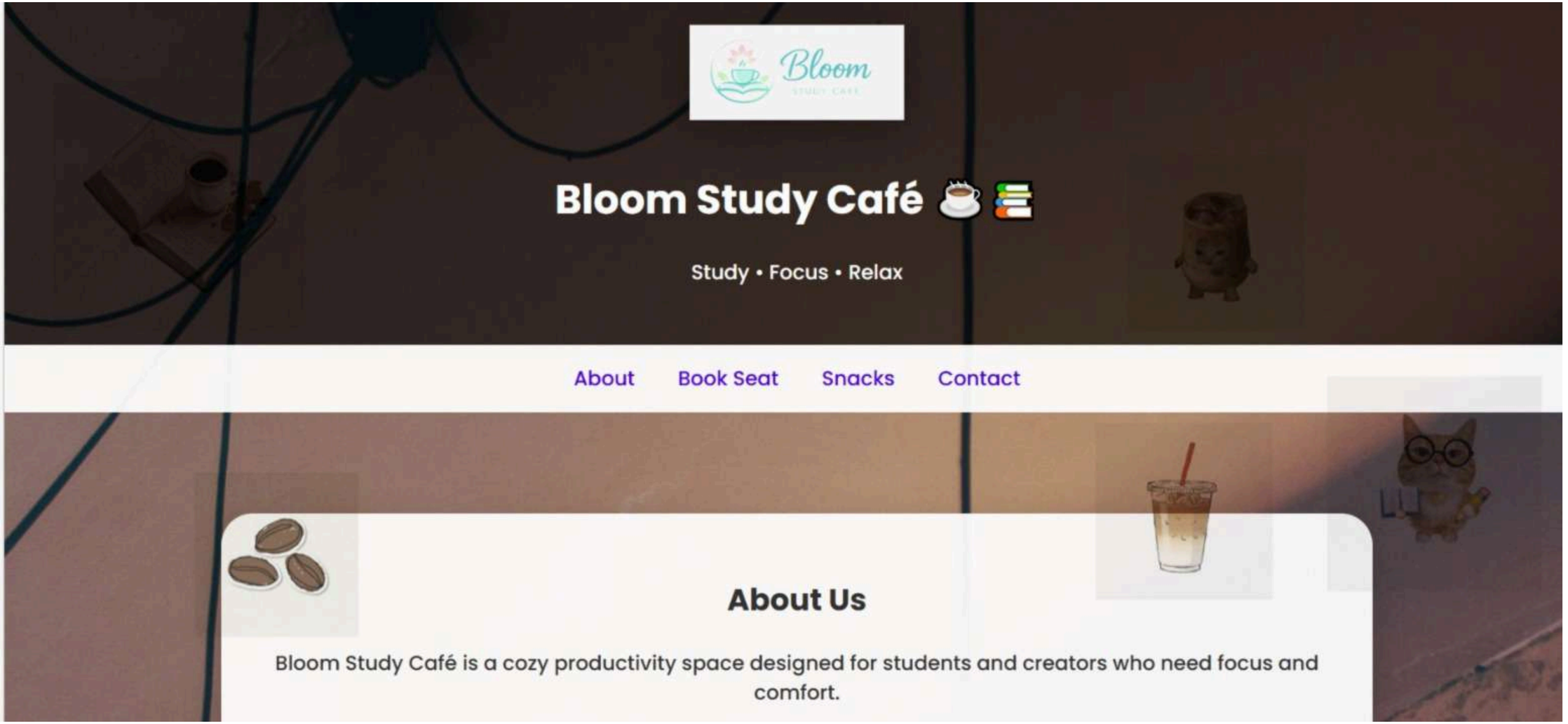
Seat bookin system

Seats are shown in grid format
Light purple = Available
When clicked → turns dark
JavaScript handles seat toggle function

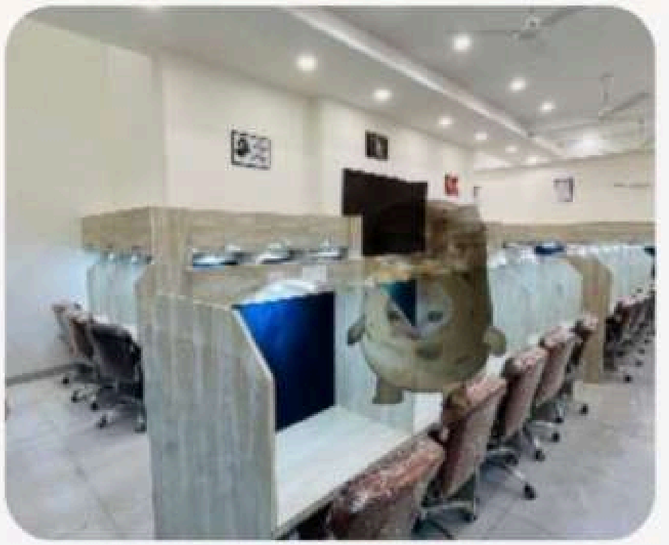
Future improvements

Login system
Database integration
Online payment
Admin dashboard
Real-time seat tracking

Screenshots of website



Inside Bloom



Book Your Seat

evon

evonjsepta.sacs.10thb@gm

09-09-2026

Select Time Slot:

8 AM – 10 AM

Select Snacks

Cold Coffee ₹120 | Cappuccino ₹150 | Brownie ₹90 | Sandwich ₹110

Study Zone

A1	A2	A3	A4	A5	A6	A7	A8
B1	B2	B3	B4	B5	B6	B7	B8

Confirm Booking

🍰 Booking Confirmed!
Seats: C5
Time: 8 AM – 10 AM
Snacks: ☕ Cappuccino ₹150

Contact & Location 📍

Address:
Bloom Study Café
MG Road, Near Metro Station
Kochi, Kerala – 682035
India

Email: evonisepta.sacs.10thb@gmail.com

Conclusion

Bloom
STUDY CAFÉ

The Bloom Study Cafè Library website provides a simple and interactive seat booking system for students.
It was developed using HTML, CSS, and JavaScript to create a clean and user-friendly design.
This project helped in understanding basic web development concepts and improving practical coding

Thank you

Bloom
STUDY CAFÉ