



MOHAMMED ASAD SHAIKH

8452021737

asad19shaikh04@gmail.com

EDUCATION

SSC

Vivekananda English high school
March 2019
54.40%

HSC

Sanpada College of Commerce & science
April 2022
51%

BSc - It

Anjuman Islam kalsekar technical campus
62.5%
2025

Additional Personal Info

Address :

Dosti Hotel I line, room no. 14

Languages :

English, Hindi, Urdu

DOB :

19-04-2004

Marital Status :

Unmarried

Nationality :

Indian

Gender :

Male

Objective

Final-year Information Technology student, currently in the 6th semester, with experience in developing web applications. Completed projects include a Smart Utility Management System and a To-Do List application using JavaScript with local storage integration. Skilled in programming, problem-solving, and delivering user-friendly solutions.

Intern

Internship at Vernost Marketing Technology Solutions Pvt. Ltd.
Worked on an Airline Ticket Booking System project during the internship. Responsible for designing and developing the backend using Node.js and creating a structured relational database using MySQL. Focused on building robust APIs and ensuring smooth data management. (Frontend development was handled by another team.)

Projects

College Website (Duration : 2 months)

Making a college mini project using HTML, CSS

A static website showcasing courses, campuses, facilities, and testimonials. Features include a navigation menu, call-to-action buttons, and course details. Highlights campuses in London, Turkey, and Washington, along with library and cafeteria facilities. Built with HTML5, CSS, and images. Suggestions: Add alt text, x typos, and ensure

To-do List (Duration : 2 months)

Making this project by using Html, Css, or JavaScript

A web-based application for managing tasks with add, delete, and complete functionality. Features include persistent storage using local storage for data retention. Built with HTML, CSS, and JavaScript. Suggestions: Add task editing, prioritize tasks, and ensure mobile responsiveness.

Smart Utility Management System (Duration : 6 months)

Making my last year final project

A web platform connecting users with home service providers like plumbers and electricians. Features include user registration, service booking, and provider profiles with reviews. Built with HTML, CSS, JavaScript, and a backend with database integration. Suggestions: Add real-time service tracking and enhance mobile responsiveness.

Skills

C/C++, HTML, CSS, JAVASCRIPT, DSA