PROJECT REPORT
ON

Educational Website(My Study Hub)

Submitted in partial fulfillment of the requirement for 3rd semester.

Of

BACHELOR IN COMPUTER APPLICATIONS(DATA SCIENCE)

Submitted by:

- PIYUSH JOSHI

- SOHAIL

- AARTI SHARMA

- POOJA RANI

Under the Supervision of
MISS. SUNITA

DEPARTMENT OF COMPUTER APPLICATION ECHELON

INSTITUTE OF TECHNOLOGY, FARIDABAD

CERTIFICATE

We hereby certify that the work which is being presented in the BCA (DATA SCIENCE) Project Report entitled, **Educational Website** ,submitted to the Department of Computer Application of Echelon Institute of Technology, Faridabad is an authentic record of my own work carried out during a period from April 2023 to August 2023.

The matter presented in this report has not been submitted by me for the award of any other degree elsewhere.

Submitted by   Project Coordinator
PIYUSH JOSHI   Miss. Sunita
SOHAIL
AARTI SHARMA
POOJA RANI   (Associate Professor)

ACKNOWLEDGEMENT

I take this opportunity to thank all those who have helped me in completing the project successfully. I would like to express my gratitude to **Miss. Sunita**, who as my guide/mentor provided me with every possible support and guidance throughout the development of project. This project would never have been completed without her encouragement and support.

I would also like to show my gratitude to **Miss. Sunita yadav,** Head of Department for providing us with well trained team members and giving us all the required resources and a healthy environment for carrying out our project work.

Signature of Candidates   Project Coordinator

PIYUSH JOSHI   Miss. Sunita

SOHAIL

AARTI SHARMA

POOJA RANI   (Associate professor)

ABSTRACT

Our project is consists of "Website". The website consist tutorial   (**computer architecture and organization**, **C language**, **data science**, **fundamental of management** and **data structure),** contact and About us.
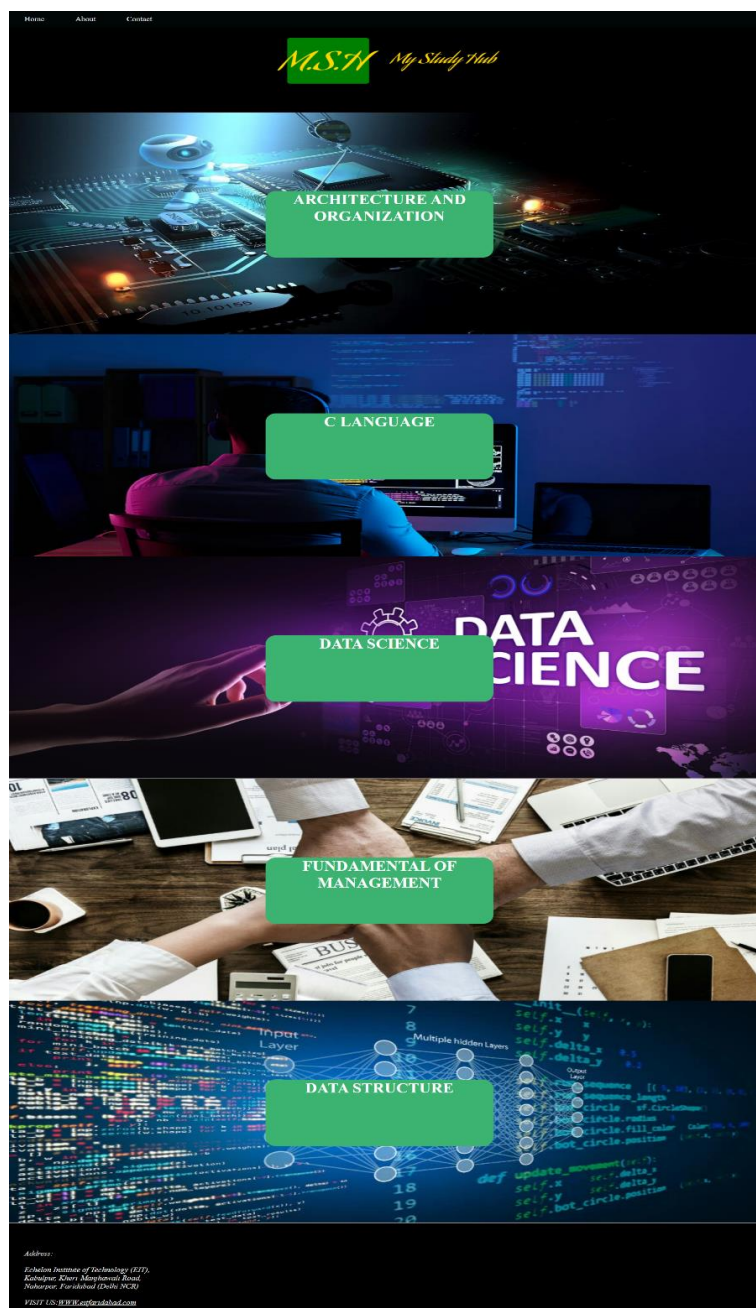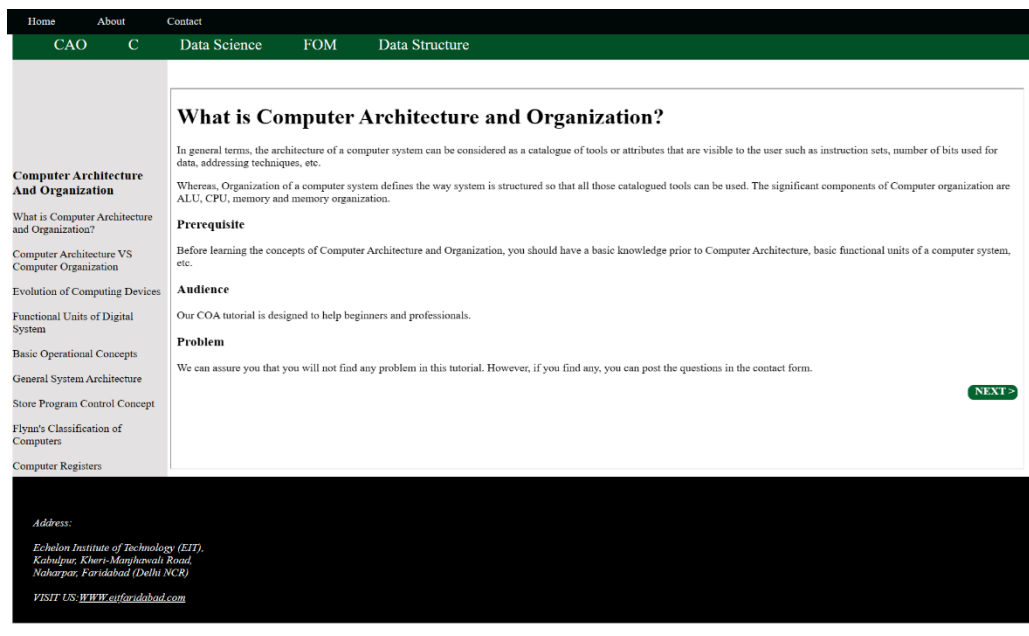
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WHAT IS OUR WEBSITE ?

Welcome to "**My Study Hub**", our website name as "**My Study Hub**" that contains the information regarding **Computer Architecture and Organization** , **C language** , **Data Science** , **Fundamentals of Management** and **Data Structure.**

Our primary goal to provide knowledge of above mentioned subject in detail and also provide satisfaction regarding understanding to the user through our website.
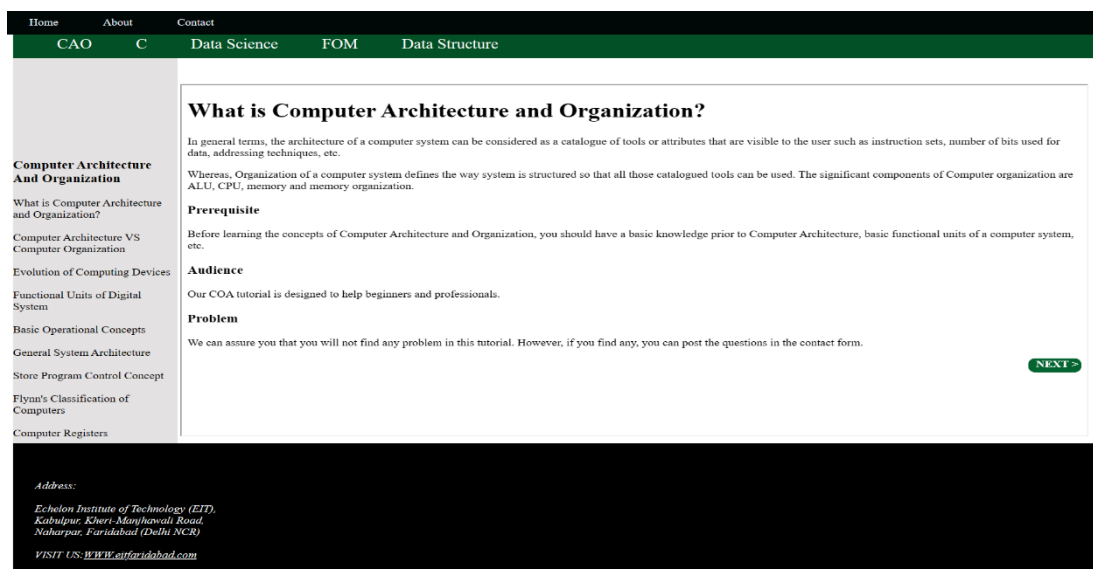
CONTENT PREVIEW OF WEBSITE

After click in a clickable area of computer architecture and organization section or in any one amongst 5 section from home page you will encounter with the interface which contain a menu consist of all the topic of subject in left side of screen and the topics in menu also a hyperlink for coast to coast surfing.

In the Right side of a screen you encounter with a frame with display are web page containing a content which you want and next button which points to next webpage or topic

After click in a next button you will encounter with the next web page and also a previous button which points to previous web page.

CONCLUSION

This project or website allow user to take a relevant information regarding **computer architecture and organization, C language, data science, fundamental of management, data structure** using coast to coast surfing.

REFERENCES

1. https://www.javatpoint.com/computer-organization-and-architecture-tutorial

2. https://www.w3schools.com/c/index.php

3. https://www.tutorialspoint.com/data_structures_algorithms/index.htm