PROJECT REPORT

E-Library System

Submitted By:

TEAM NO: TEAM-5

TEAM MEMBERS: GOKULADHARSHINI.S

HARISH.V

SRIJA.S

THENMOZHI

PROJECT TITLE: LIBRARY SYSTEM

TITLE:

To create a website for library, from which the user can get the complete details of the library such as about the library, contact details, address,...and to add the location information of library using google map API or other APIs in contact page.

PROJECT DESCRIPTION:

Led a team of 4 and was instrumental in successfully completing "Library System for users", with an ultimate **goal** to provide users about the library and further details.

For the design of our webpage we have used HTML & CSS properties like card, form element, and provided a responsive grid view of gallery of the library with other HTML element and javascript code.

Our website provides **e-membership registration** feature to the user so that the library authorities and also the user can easily track on the logs and can know about the events organised.

FEATURES:

- The **art** of the library and **prominent features** are provided to the user.
- **Contact & location** of the library with other services are provided.
- Option of online Notice board for users because of the pandemic situation, users will be able to view a detailed description of updates about the events opening time in libraires.

USER STORIES:

As a(n)	I want (to)	So that	Acceptance criteria
user	membership of the library	to easily identify my logs	An individual input form is received form users,including -Mail id -Mobile no -Area of genre
Developer	create a set of FAQs	user can easily get to know the various queries	Set of frequently asked questions regarding the library System are listed
User	view the gallery section	I can get familiarise with the place	List of images ,of the library are displayed
User	View the location and contact of the library	I can get in touch View the location and contact the library	Location info about the library using google api is added
web designer	make the webpage look pleasable	make user to access without any trouble	Provide an attractive environment
Developer	provide the significance of the place	make user more accessive to the library	Displaying services and features of the library

TOOLS AND TECHNOLOGIES:

Tools: Sublime text

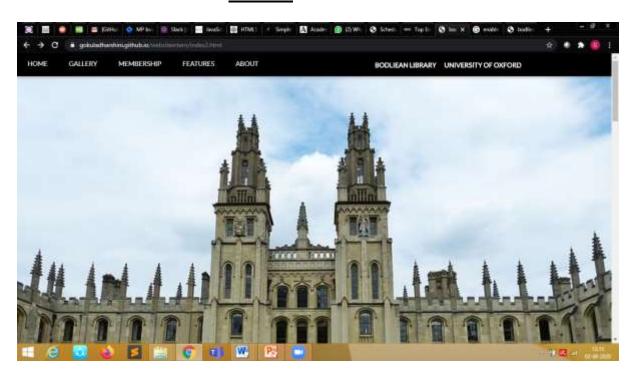
Technology: Github deployment, Google API, QR code API

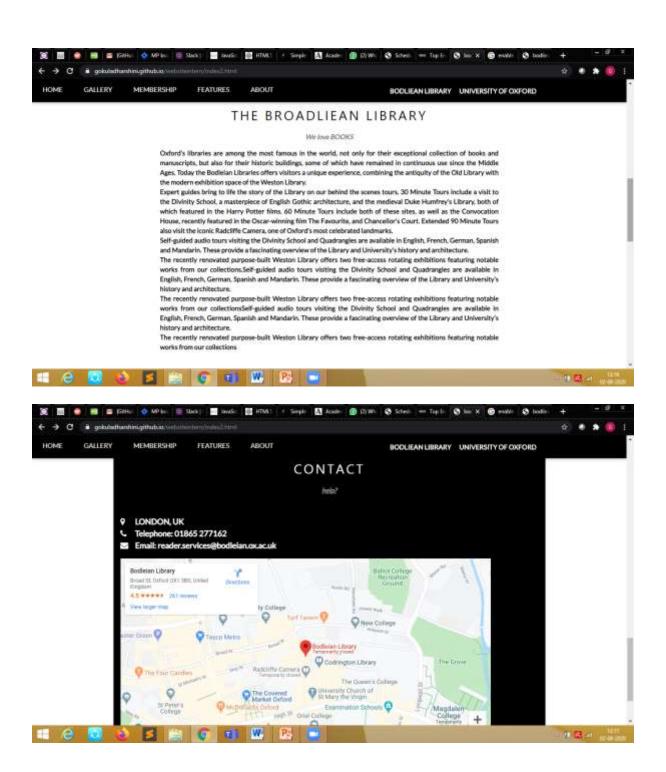
Languages: HTML ,CSS,JAVA SCRIPT

PROJECT URL: https://gokuladharshini.github.io/websiteintern/index2.html

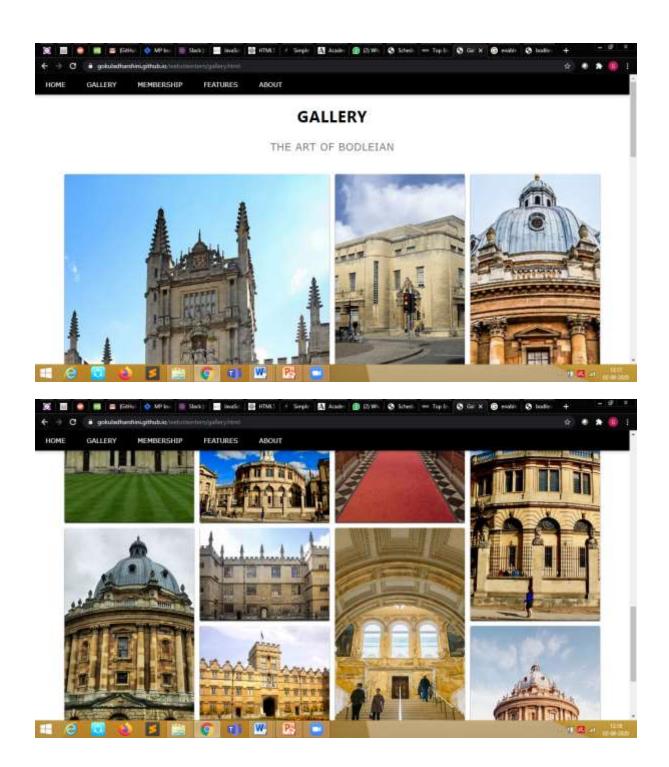
SCEEENSHOT:

HOME

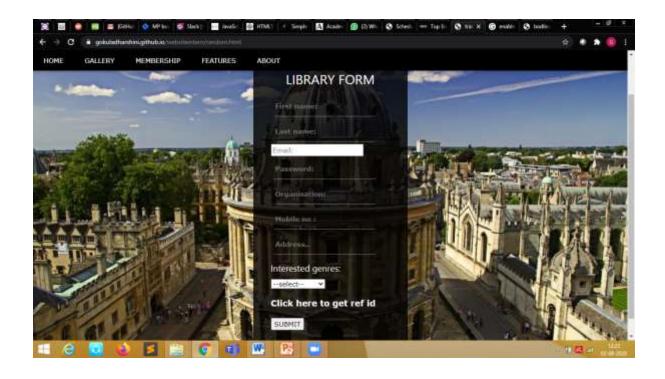




GALLERY



MEMBERSHIP



FEATURES





SERVICE UPDATES

From Monday10 August, we will begin a gradual phased reopening of our library sites and reading rooms. The health and safety of our readers, visitors, staff and volunteers are our highest priority. We want to make sure all the necessary safeguards are in place before we reopen fully.

Here you can find a list of all the current support and services we have to help you carry on with your work and research. We are working hard behind the scenes to offer a full range of services, in line with government and University of Oxford guidelines.

Click and collect:

Borrow books from selected libraries using our socially distanced Click and Collect service.

Return of loans:

The Bodleian Libraries will automatically extend any Bodleian Libraries items on loan until week commencing 12 October 2020. Fines will continue to be waived for all items.

Scan and deliver:

A free Scan and Deliver service is available from selected library sites.



ABOUT

