Graduation Project

Abstract

Design and Development of a Responsive College Website with Contact Functionality

This project involves the design and implementation of a fully responsive college

website that showcases important information about the institution. The website

features a navigation bar with links to the home page, about page, courses page,

block, and contact page. The site is built using HTML, CSS, and JavaScript for the

frontend, providing an intuitive and visually appealing user experience. The

backend of the website uses PHP to handle email functionality, including a

contact form for users to submit comments and an email contact box for

contacting the college.

While the email handler is not responsive due to limitations with the website's

 hosting on GitHub, the website itself is fully functional and optimized for use on

any device. By creating this website, the project demonstrates the importance of

effective web design in promoting an institution and communicating its key

features and benefits to prospective students, faculty, and other stakeholders.

The project website source link: <https://mustafajabsa.github.io/new.github.io/>

Hosed on: GitHub