

Documentation and Explanation on Comprehensive Web Design Task

Website Design Report

Page-1: Homepage Design



The homepage serves as the main entry point for the website, featuring:

- Navigation menu with links to Courses, Admission, and Login/Signup
- A prominent headline: "EMPOWER YOUR FUTURE WITH QUALITY EDUCATION"
- Social media links (LinkedIn, Instagram, Facebook)
- Contact information

This design emphasizes accessibility and encourages user engagement through multiple channels.

Page-2: Courses Page

The Courses page showcases the institution's academic offerings:

- College of Engineering and Design
- School of Law
- School of Design & Creative Arts

- School of Film and Media Studies
- School of Business
- School of Economics

This structure allows prospective students to easily browse available programs and make admissions.



Page-3: Admission Form

The admission form is designed to collect essential information from applicants:

- Personal details (Full Name, Contact Number, Email ID)
- Course selection
- Address
- Academic history (X and XII percentages)

The form's headline, "WELCOMING TO THE WORLD OF UNLIMITED FREEDOM," aims to inspire and motivate potential students.




Page-4: Login Page

The login page features a simple, user-friendly design:

- Fields for User ID and Password
- Login button
- Link to sign up for new users

This design facilitates easy access for returning users while guiding new users to create an account.

 LOGIN/SIGNUP

USER ID


PASSWORD

LOGIN

!!IF YOU DON'T HAVE A ACCOUNT!

SIGNUP

Page-5: Signup Page

 **SIGNUP**

NAME

DOB

CONTACT NUMBER

EMAIL

USER ID

PASSWORD

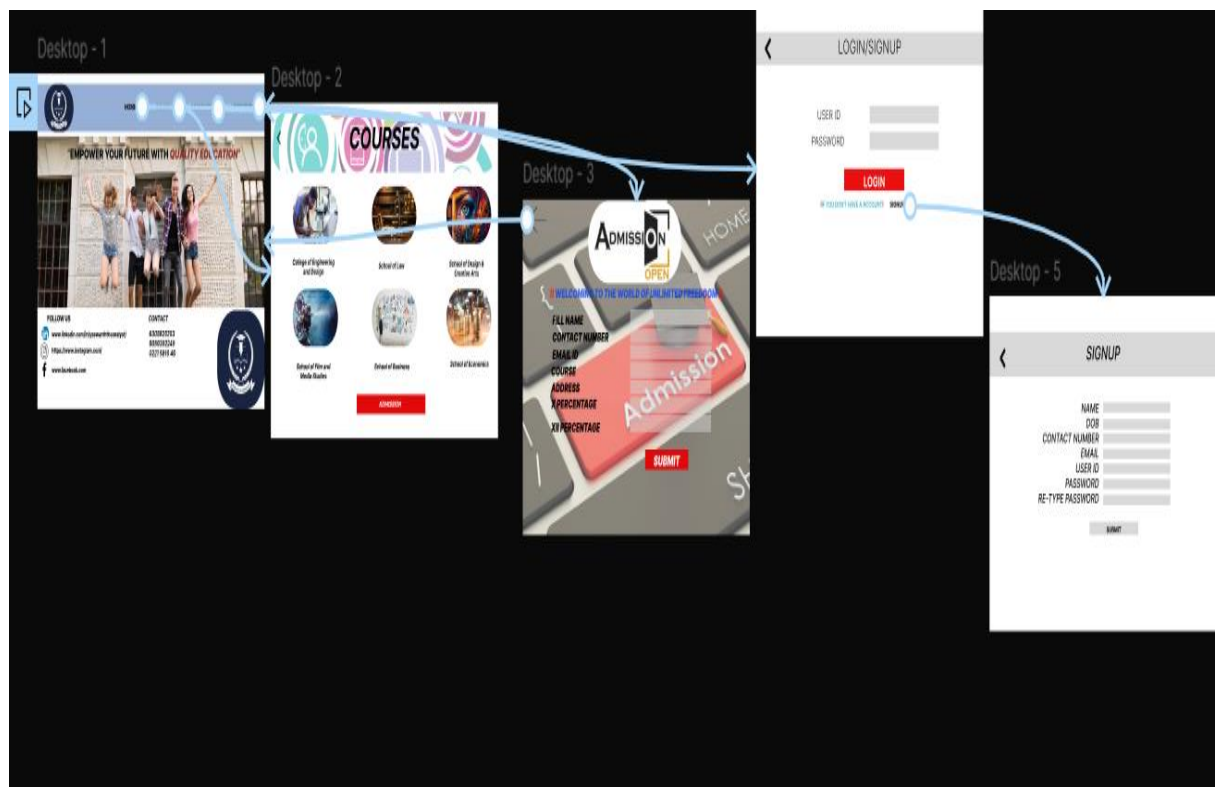
RE-TYPE PASSWORD

SUBMIT

The signup page collects necessary information to create a new user account:

- Personal details (Name, Date of Birth, Contact Number, Email)
- Account credentials (User ID, Password, Password confirmation)

Overview:



Design and Development Process

- **Planning:** The process likely began with identifying the key features needed for an educational website: course information, admission process, and user account management.
- **Information Architecture:** The content was organized into logical sections (Home, Courses, Admission, Login/Signup) to ensure easy navigation.
- **User Interface Design:** Each page was designed with a focus on clarity and ease of use. The forms (admission, login, signup) are structured to collect necessary information efficiently.
- **User Experience Considerations:**
 - The admission form is designed to be welcoming and inspiring.
 - The login page provides an easy path for new users to sign up.
 - Contact information is prominently displayed for user support.
- **Development:** Based on the designs, the development process would involve:
 - Creating HTML structure for each page
 - Implementing CSS for styling and layout
 - Adding JavaScript for form validation and interactive elements
 - Backend development for handling form submissions and user authentication

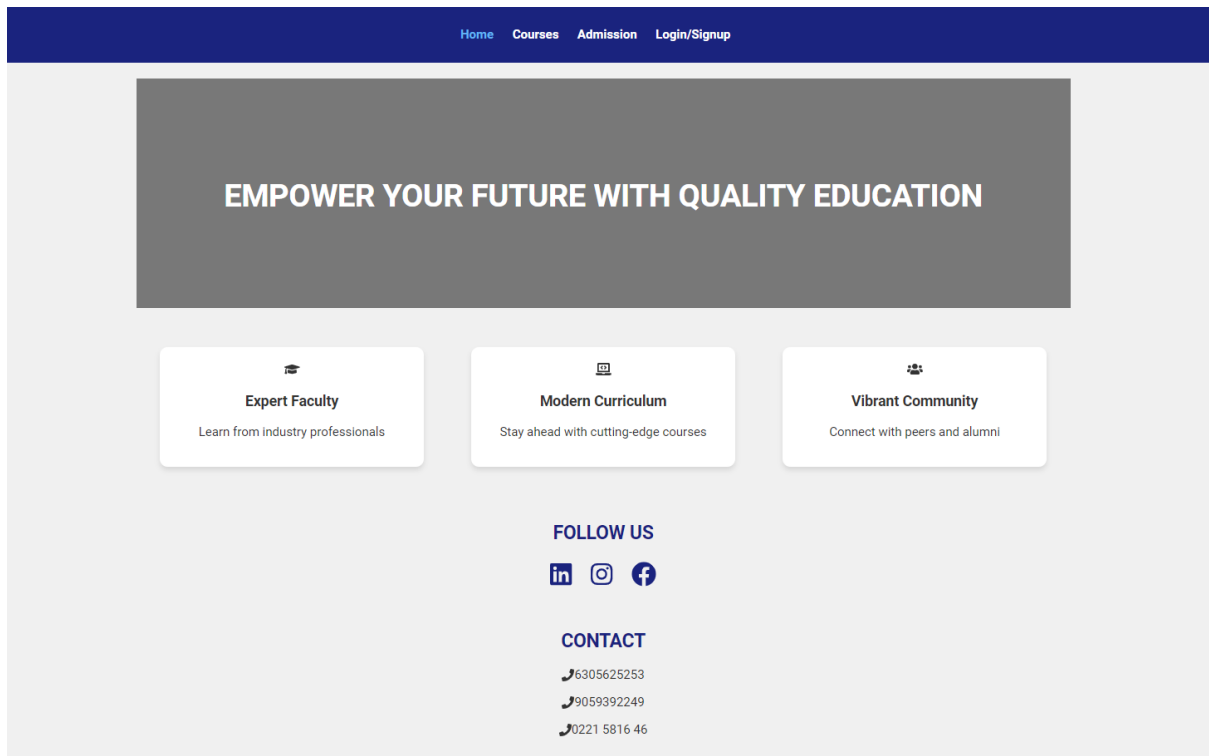
This design and development process aims to create a user-friendly, informative, and engaging website for the educational institution, facilitating easy access to course information and streamlining the admission process.

Design and Development Process Report:

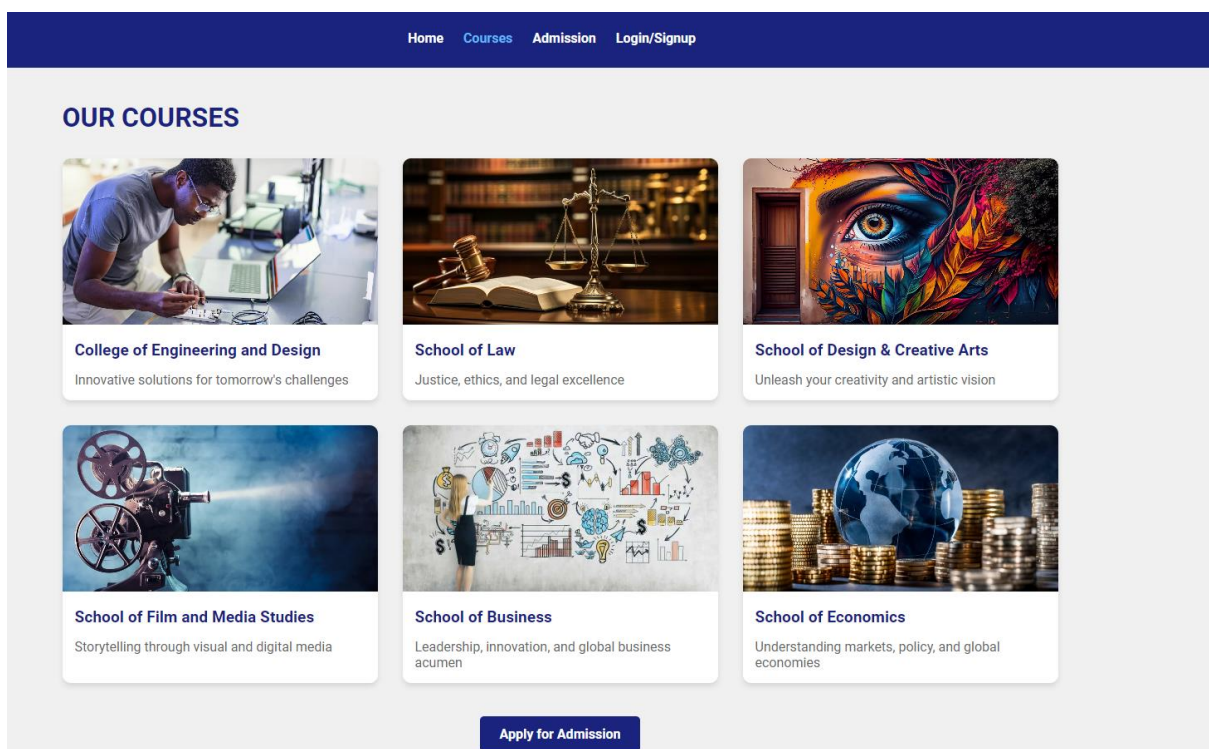
The website follows a clean, modern design with a consistent color scheme dominated by deep blue and white. This creates a professional and trustworthy appearance suitable for an educational institution.

Navigation: A horizontal navigation bar is present across all pages, featuring key sections: Home, Courses, Admission, and Login/Signup. This ensures easy access to primary functions of the site.

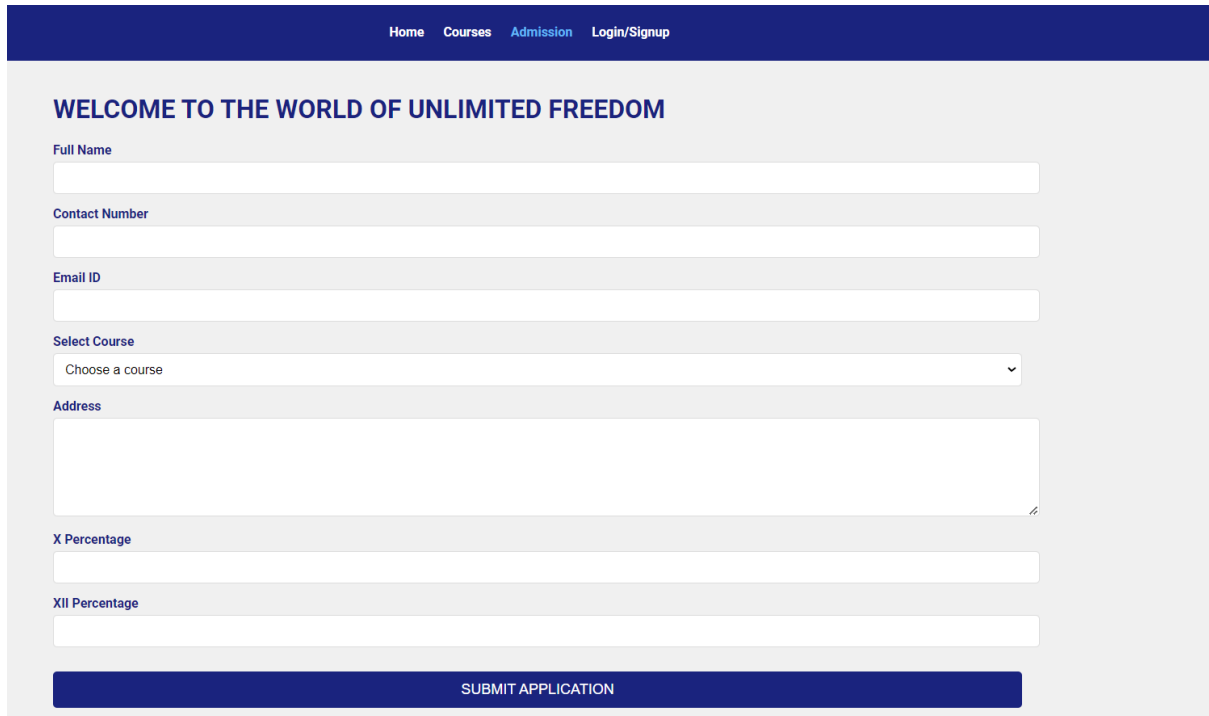
Homepage (Image 1): The homepage features a bold headline "EMPOWER YOUR FUTURE WITH QUALITY EDUCATION" on a gray background, immediately communicating the institution's value proposition. Below this are three key features highlighted: Expert Faculty, Modern Curriculum, and Vibrant Community. Social media links and contact information are provided at the bottom.



Courses Page (Image 2): This page showcases the different schools or programs offered, including Engineering and Design, Law, Creative Arts, Film and Media Studies, Business, and Economics. Each course is presented in a card format with a brief description, making it easy for prospective students to browse options.



Admission Page (Image 3): The admission page features a form for prospective students to submit their application. It includes fields for personal information, course selection, and academic history. The headline "WELCOME TO THE WORLD OF UNLIMITED FREEDOM" aims to attract and excite potential applicants.

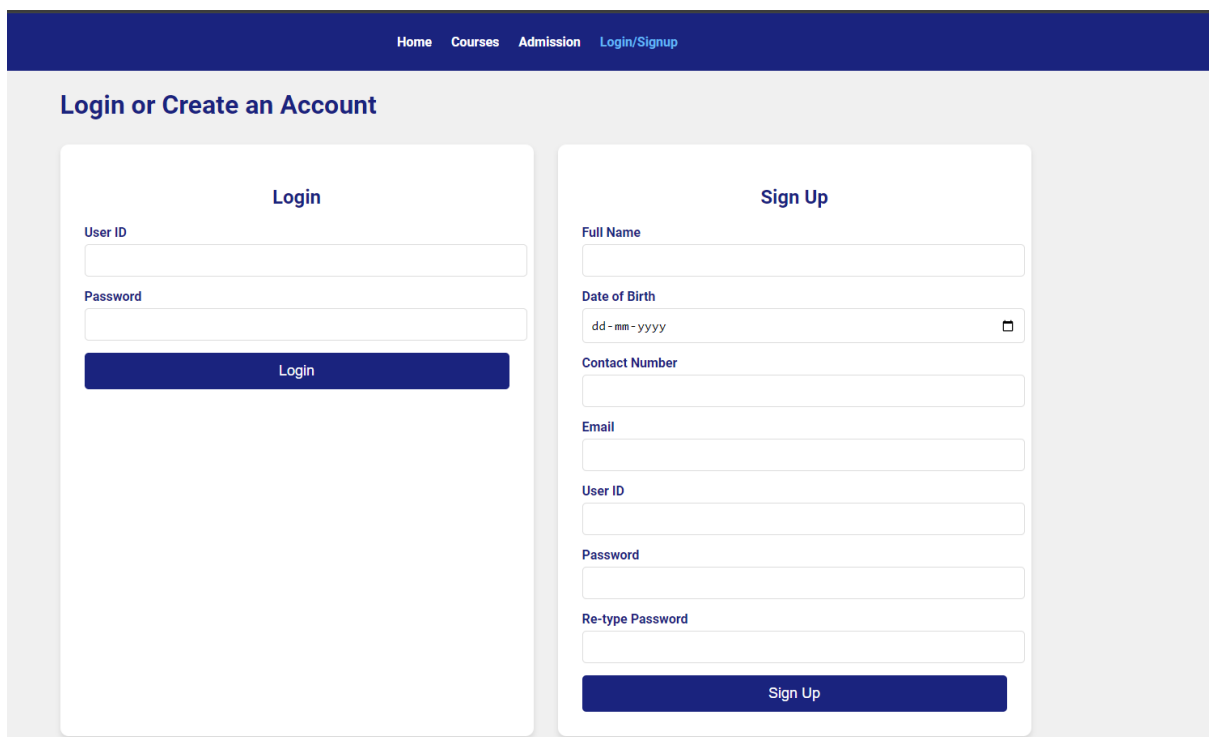


The Admission Page features a dark blue header with navigation links: Home, Courses, Admission, and Login/Signup. The main content area has a light gray background and is titled "WELCOME TO THE WORLD OF UNLIMITED FREEDOM". The form includes the following fields:

- Full Name
- Contact Number
- Email ID
- Select Course (dropdown menu with "Choose a course" selected)
- Address
- X Percentage
- XII Percentage

A dark blue "SUBMIT APPLICATION" button is located at the bottom of the form.

Login/Signup Page (Image 4): This page is divided into two sections - one for existing users to log in and another for new users to sign up. The sign-up form collects essential information needed to create an account.



The Login/Signup Page features a dark blue header with navigation links: Home, Courses, Admission, and Login/Signup. The main content area has a light gray background and is titled "Login or Create an Account". The page is divided into two sections:

- Login:** Includes fields for User ID and Password, and a dark blue "Login" button.
- Sign Up:** Includes fields for Full Name, Date of Birth (with a calendar icon), Contact Number, Email, User ID, Password, and Re-type Password. A dark blue "Sign Up" button is located at the bottom of the Sign Up section.

Development Process:

- **Framework:** The consistent layout and styling suggest the use of a modern web development framework, possibly Bootstrap or a similar CSS framework.
- **Responsive Design:** The layout appears to be responsive, adapting to different screen sizes for optimal viewing on various devices.
- **Form Handling:** The admission and signup forms likely use client-side validation for initial error checking, with server-side processing for data submission and storage.
- **Database Integration:** The course information and user data would be stored in a database, with the frontend retrieving and displaying this information dynamically.

This website design effectively balances aesthetics with functionality, creating an inviting and informative platform for potential students to explore educational opportunities and engage with the institution.