**

Application of Information and Communication Technologies

Semester Project Proposal

Building a website (Front end)

Book’s Nest ( Online Book Store )

Group Members :

* Muhammad Waqas Siddique
* Sardar Muhammad Ali Khan

Submitted to:

Mam Kainaat

**INTRODUCTION:**

The purpose of this project is to design and develop a user-friendly and engaging front end for an e-book store website. The website would be accessible to a wide range of users. The front end would also be easy to use and navigate, and it should provide a positive user experience

**GOAL:**

The goals of this project are to:

* Create a user-friendly and engaging front end for an e-book store website.
* Make the website accessible to a wide range of users.
* Provide a positive user experience for all users.

**Time line:**

The following is a tentative timeline for the project:

Week 1: Planning and design

Week 2-3: Front-end development

Week 3: Testing and debugging

**Resource:**

The following resources will be used to complete the project:

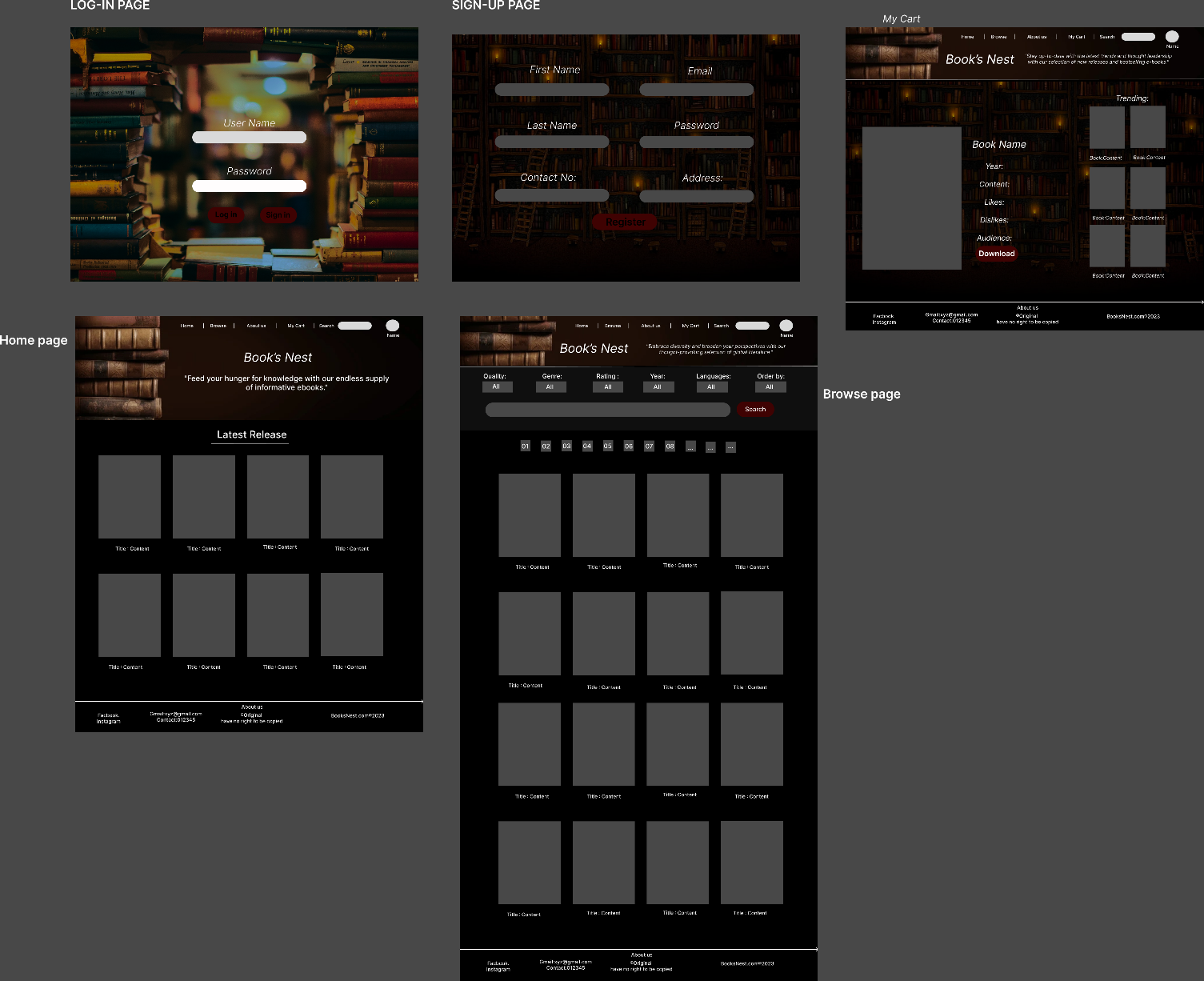
* HTML
* CSS
* JavaScript

**DETAILS:**

* Search functionality: The website should have a robust search function that allows users to find the books they are looking for quickly and easily.
* Book browsing: Users should be able to browse books by category, author, and other relevant criteria.
* Book details: Each book would have a detailed page that includes information about the book, such as the author, publisher, genre, and reviews.
* User account: Users should be able to create an account on the website so that they can save their favorite books and purchase e-books.
* Shopping cart: The website should have a shopping cart that allows users to purchase e-books.

**CONCLUSION:**

This project is a challenging but rewarding undertaking. It will require us to use our skills in HTML, CSS, and JavaScript to create a user-friendly and engaging website.

**FIGMA DESIGN:**