

Practical 1: Practical on Designing Pages and Wireframes

[Designing Wireframes by following web design principles for at least 3 pages: Product listing, See details of a product, Add new product]

Project Description:

This project is based on the manga selling website. Admin can manage all the manga options. Admin can edit the manga details, add new manga , view details, edit the manga details and update for the existing manga .

Below is the list of details to be maintained for an manga:

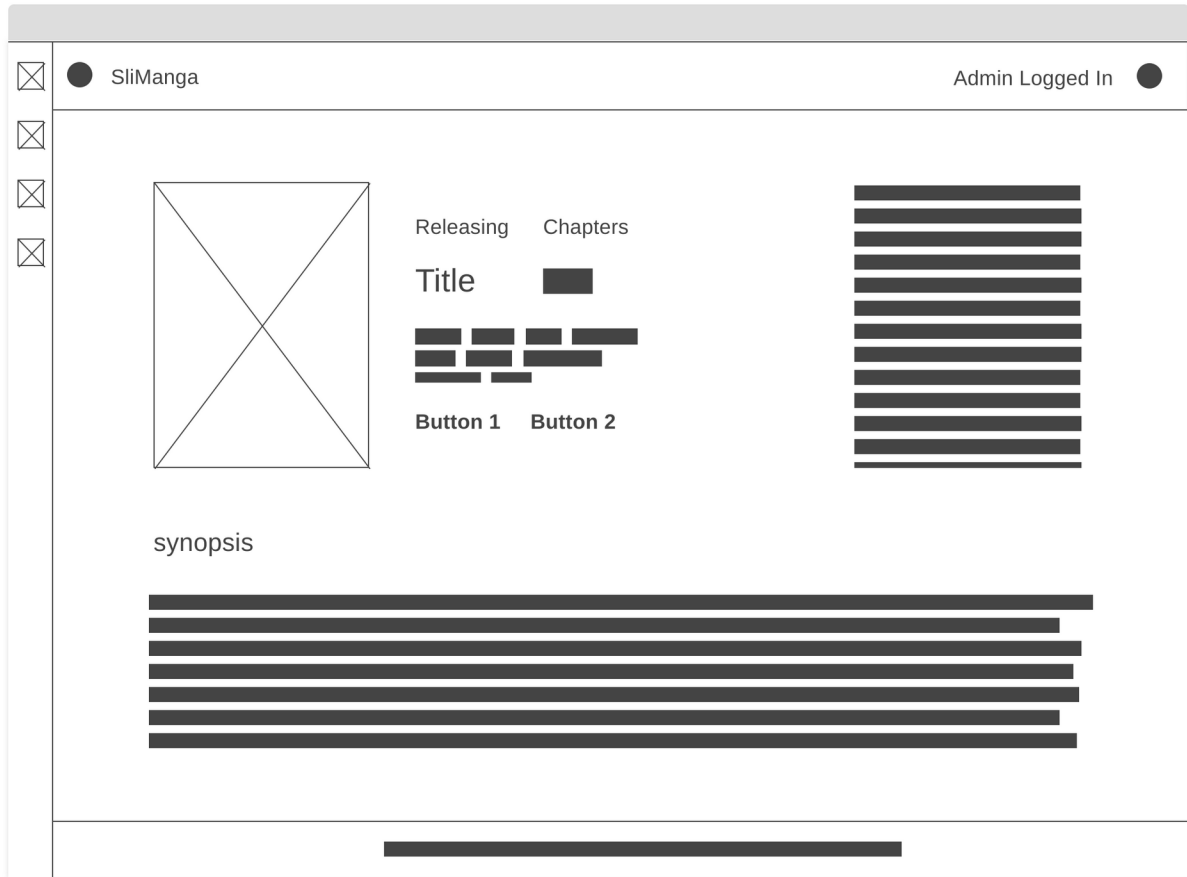
- Display picture
- Cover Picture
- Title
- Chapters
- Author
- Language
- Price
- Type[radio button]
- Genre [Drop Down List]
- Availability[radio button]
- Synopsis[textarea]

Pages and Wireframes:

1. Product Listing Page



2. Product Details Page



3. Add New Product Page

The wireframe shows a web application interface for adding a new product. At the top, a header bar contains a toggle switch and the text 'SliManga' on the left, and 'Admin Logged In' with another toggle switch on the right. Below the header is a sidebar with four placeholder icons (squares with an 'X'). The main content area is a form for adding a new product, enclosed in a box. The form fields are arranged in two columns. The left column contains: 'Title :', 'Chapters :', 'Type : 3 radio Buttons', 'Genre :', 'Author :', 'Language :', 'Availability : 2 radio Buttons', 'Price :', and 'Synopsis :'. The right column contains two image upload boxes, each with a placeholder image (a square with an 'X') and a label: 'Upload Cover Panel' and 'Upload Images'. Below the form box is a thick black horizontal bar.

⊗ ● SliManga Admin Logged In ●

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Title :

Chapters :

Type : 3 radio Buttons

Genre :

Author :

Language :

Availability : 2 radio Buttons

Price :

Synopsis :

Upload Cover Panel

Upload Images