BookNest – Online Library Shelf Ul

Objective:

Build a visually appealing online library shelf, leveraging only HTML and CSS for its construction. This interface aims to elegantly display various book categories and showcase current user reads.

Tasks:

1. Layout Structure

- Vertical navigation panel
- Hero banner section
- Grid section with book cards

2. Design Sections

• Sidebar Navigation

Categories: Fiction, Non-Fiction, Self-Help, Tech, History

• Banner Section

Welcome message with current reading list

Books Grid

Cards with:

- Book Title
- Author
- Star rating (CSS stars)
- Genre Tag

Recommended Reads

Styled horizontal scroll list or flex row

3. Styling

- Use warm, woody tones (brown, beige, cream)
- Include hover popups for ratings or reviews
- Book cover placeholders with image frames

4. Accessibility & Semantics

- Semantic tags for sections, headers, articles
- Alt text for all book covers

Evaluation Points:

- Layout mimics bookshelf UI
- Aesthetic card designs
- Mobile-friendly grid
- Semantic, accessible structure