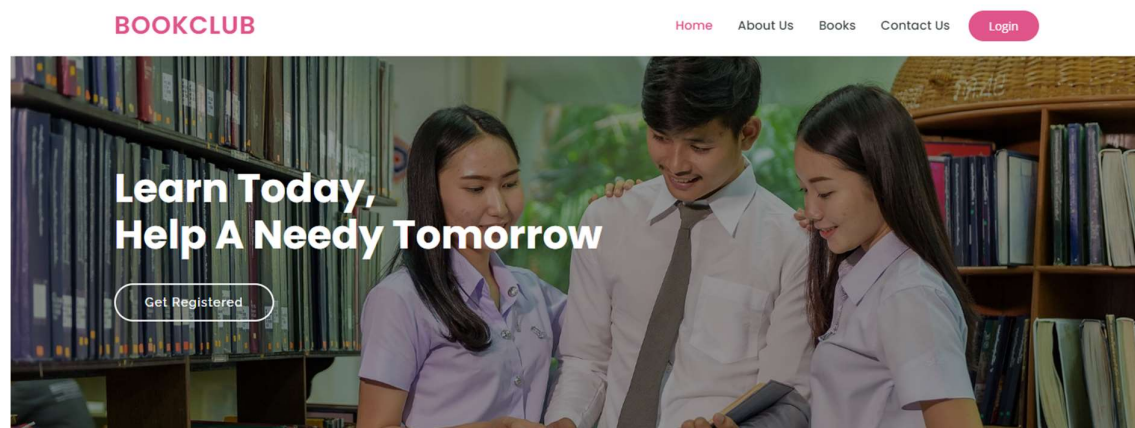**This week agenda:** To design all the templates used in the project which displays all books and its detailed information.

I've done some research work: I've figured out what to use for logos, landing page, and contact us page with current location of the office and address. I've gone through many themes and finally decided to go with the theme which I used in this project with all simple animations.

Decisions for the project: I've used the database which I design to store information of the web app, I've figured out to use the cards to fetch all books details with their images in the home page i.e., landing page and books page. The web app will be completely dynamic with limited static information.

Below image is the landing page of the web application:

And the below page is the books page, on selecting and clicking the title of the book it will redirect to the details page:
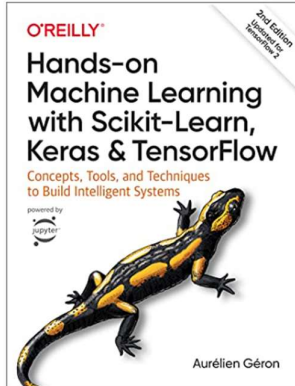
Books

Basic CS
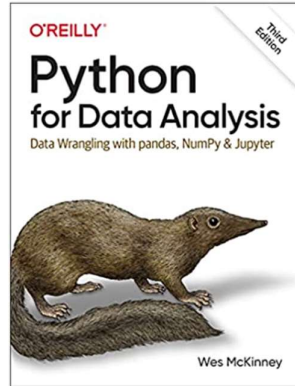
HTML and CSS: Design and Build Websites

Author: Jon Duckett
Publisher: John Wiley & Sons

Advanced CS

Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow

Author: Aurélien Géron
Publisher: O'Reilly Media

Advanced CS

Python for Data Analysis

Author: Wes McKinney
Publisher: O'Reilly Media

Clicking on the title will redirect to the details page like below:

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HTML and CSS: Design and Build Websites

Author	Jon Duckett
Publisher	John Wiley & Sons
Available Quantity	0
Edition	1st Edition
ISBN	1118008189

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By clicking on the borrow button, it will redirect to the login page to login using student credentials and if the user not register, it asks to register first..

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REGISTER

Email:

Add Valid Email Address

Username:

Password:

- Your password can't be too similar to your other personal information.
- Your password must contain at least 8 characters.
- Your password can't be a commonly used password.
- Your password can't be entirely numeric.

Password confirmation:

Enter the same password as before, for verification.

Register

Already have an Account Login

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