**Read me:**

**Dataset**

The data collected about the books is from kaggle.com

**Book.csv** includesbook details such as author and title of the book.

[**https://www.kaggle.com/datasets/arashnic/book-recommendation-dataset?select=Books.csv**](https://www.kaggle.com/datasets/arashnic/book-recommendation-dataset?select=Books.csv)

**Ratings.csv** includes the rating of all the books provided in the dataset**.**

[**https://www.kaggle.com/datasets/arashnic/book-recommendation-dataset?select=Books.csv**](https://www.kaggle.com/datasets/arashnic/book-recommendation-dataset?select=Books.csv)

**User.csv** includes user details.

[**https://www.kaggle.com/datasets/arashnic/book-recommendation-dataset?select=Books.csv**](https://www.kaggle.com/datasets/arashnic/book-recommendation-dataset?select=Books.csv)

**Book Recommendation system (1) jupyter**

This includes the jupyter file in the form of pdf which has the code for the book recommendation system**.**

**Industrial Training Project Report**

This includes the Report of the project. It includes the flow of code , methodology and about the project.