In this project, we take "ratings.csv" (obtained from https://www.kaggle.com/datasets/bhanupratapbiswas/fashion-products?resource=download)file to populate Users, Products and Rating table. We also use it to generate recommendations and display. Also, ratings can be updated by users.

Snapshot of CSV file

User ID	Product ID	Product Name	Brand	Category	Price	Rating	Color	Size
1	337	Shoes	Nike	Women's Fashion	80	2	White	L
1	465	T-shirt	Gucci	Women's Fashion	17	1	White	M
1	479	Sweater	Nike	Men's Fashion	51	1	Green	XL
1	515	Dress	Nike	Kids' Fashion	64	4	White	S
1	844	Sweater	Zara	Kids' Fashion	11	3	Blue	M
1	879	T-shirt	Nike	Kids' Fashion	67	4	Red	S
1	947	T-shirt	Zara	Kids' Fashion	48	3	White	S
1	964	Dress	Nike	Women's Fashion	31	5	White	S
1	986	Shoes	Gucci	Men's Fashion	11	5	Blue	M
2	90	Jeans	H&M	Men's Fashion	37	4	Red	XL
2	153	Shoes	Nike	Kids' Fashion	31	2	Black	S
2	552	Sweater	Adidas	Kids' Fashion	50	4	Blue	M
2	558	Jeans	Adidas	Women's Fashion	23	2	Red	XL
2	611	Shoes	Gucci	Kids' Fashion	85	2	White	L
2	674	Shoes	Adidas	Kids' Fashion	72	2	Green	L
2	795	Jeans	Gucci	Kids' Fashion	30	1	Black	S
2	850	T-shirt	Nike	Kids' Fashion	73	1	Yellow	L
2	957	Jeans	Nike	Men's Fashion	57	5	White	L
3	69	Sweater	Gucci	Women's Fashion	74	4	Yellow	M
3	198	T-shirt	Zara	Men's Fashion	67	3	Blue	XL