

CLAIMS

1. A shopping system (102) for facilitating shopping of customers from retailers, the shopping system (102) comprising a processor (110) and a memory (112), the memory
5 (112) storing:
 - a shopping list module (202) configured to enable a plurality of customers to create their shopping list having a plurality of items;
 - a retail module (204) configured to enable a plurality of retailers to provide a dynamic pricing and promotions for items in the shopping list; and
 - 10 a cart module (206) configured to enable the plurality of customers to choose a retailer based upon the product availability, pricing, and promotions;
 - wherein the shopping list module (202) is configured to enable the customers to keep track of unused products by means of artificial intelligence such as machine learning, and the shopping list module (202) reminds the customers if the same
15 products are unused or unfinished.
2. The shopping system (102) of claim 1, wherein the shopping list module (202) is further configured to enable the plurality of customers to share their shopping list with their family members and friends.
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3. The shopping system (102) of claim 2, wherein the shopping list module (202) configured to enable the family members and friends to edit the shopping list.
4. The shopping system (102) of claim 1, wherein the shopping list module (202) is
25 further configured to compare total price and product availability offered by the plurality of retailers for the shopping list, and provide the comparison to the plurality of customers.
5. The shopping system (102) of claim 1, wherein the retail module (204) is configured to
30 aggregate the shopping lists of the plurality of customers, and share the aggregated shopping list with a plurality of retailers.

6. The shopping system (102) of claim 1, wherein the retail module (204) is configured to tag geographic location of the plurality of customers and provide to the plurality of retailers.
- 5 7. The shopping system (102) of claim 1, wherein the retail module (204) is configured to map the shopping list to databases of the plurality of retailers and inform the retailers about their inventory based on the shopping list.
8. The shopping system (102) of claim 1, wherein the retail module (204) is configured
10 to use demographic details of the customers to provide promotional offers to the customers.
9. The shopping system (102) of claim 1, wherein the retail module (204) is configured to utilize artificial intelligence to predict items that will be demanded by customers.
- 15 10. The shopping system (102) of claim 1, further comprising a reward module (208) configured to provide rewards to the plurality of customers from the retailers or partners based upon the payment.
- 20 11. A computer-implemented method for facilitating shopping of customers from retailers, the computer-implemented method comprising:
 - enabling a plurality of customers to create their shopping list having a plurality of items;
 - aggregating the shopping lists of the plurality of customers, and sharing the
25 aggregated shopping list with a plurality of retailers;
 - enabling the plurality of retailers to provide a dynamic pricing and promotions for items in the shopping list;
 - enabling the plurality of customers to choose a retailer based upon the pricing; and
 - 30 enabling the plurality of customers to keep track of unused products by means of artificial intelligence such as machine learning, enabling the plurality of retailers to keep track of their inventories, and
 - sending reminder to the customers if the same products are unused or unfinished.

12. The computer-implemented method of claim 11, wherein the aggregating further comprises mapping the shopping list to databases of the plurality of retailers and informing the retailers about their inventory based on the shopping list.

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13. The computer-implemented method of claim 11, further comprising using demographic details of the customers to provide promotional offers to the customers.

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14. The computer-implemented method of claim 11, further comprising utilizing artificial intelligence to assist the plurality of retailers to manage their inventory.

15. The computer-implemented method of claim 11, further comprising providing rewards to the plurality of customers from the plurality of retailers, based upon the payment.

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