

1) Write a program to implement an imitation of web browser next and prev page simulation using a doubly-linked list. We can access the next and prev pages when we press the appropriate button. Similarly, using a doubly-linked list, please imitate this behavior.

2) Write a program to delete all the even nodes from the circular singly linked list containing N nodes.

3) Write a program that manages songs playlist in media player applications. The program should allow typical media player functionalities such as playing the

- current song
- Prev song
- Next song
- Play the entire playlist
- Delete a song

To do that, the program creates a circular doubly linked list of songs stored by their names.