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# Function for Selection Sort
def selection_sort(arr):
    n = len(arr)
    for i in range(n):
        min_index = i
        for j in range(i + 1, n):
            if arr[j] < arr[min_index]:
                min_index = j
        arr[i], arr[min_index] = arr[min_index], arr[i]
    return arr

# Function for Bubble Sort
def bubble_sort(arr):
    n = len(arr)
    for i in range(n):
        for j in range(0, n - i - 1):
            if arr[j] > arr[j + 1]:
                arr[j], arr[j + 1] = arr[j + 1], arr[j]
    return arr

def main():
    while True:
        print("\nChoose a sorting algorithm:")
        print("1. Selection Sort")
        print("2. Bubble Sort")
        print("3. Exit")

        choice = int(input("Enter choice: "))

        if choice in [1, 2]:
            arr = list(map(float, input("Enter a list of floating-point numbers (space-separated): ").split()))
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        if choice == 1:
            sorted_arr = selection_sort(arr)
            print("Sorted array (Selection Sort):", sorted_arr)

        elif choice == 2:
            sorted_arr = bubble_sort(arr)
            print("Sorted array (Bubble Sort):", sorted_arr)

        elif choice == 3:
            break

        else:
            print("Invalid choice. Please try again.")

if __name__ == "__main__":
    main()
```