**To-Do List App (CLI-Based)**

import java.util.\*;

public class ToDoListApp {

private static List<String> tasks = new ArrayList<>();

private static Scanner scanner = new Scanner(System.in);

public static void main(String[] args) {

int choice;

do {

System.out.println("\n--- To-Do List Menu ---");

System.out.println("1. Add Task\n2. View Tasks\n3. Remove Task\n4. Exit");

System.out.print("Choose an option: ");

choice = scanner.nextInt();

scanner.nextLine(); // consume newline

switch (choice) {

case 1:

System.out.print("Enter task: ");

tasks.add(scanner.nextLine());

break;

case 2:

System.out.println("\nYour Tasks:");

for (int i = 0; i < tasks.size(); i++) {

System.out.println((i + 1) + ". " + tasks.get(i));

}

break;

case 3:

System.out.print("Enter task number to remove: ");

int index = scanner.nextInt() - 1;

if (index >= 0 && index < tasks.size()) {

tasks.remove(index);

System.out.println("Task removed.");

} else {

System.out.println("Invalid index.");

}

break;

case 4:

System.out.println("Exiting...");

break;

default:

System.out.println("Invalid option.");

}

} while (choice != 4);

}

}