```
import os
import json
from datetime import datetime

class Task:
    def __init__(self, title, date):
        self.title = title
        self.date = date

class ToDoList:
    def __init__(self):
        self.tasks = self.load_tasks()

    def load_tasks(self):
        if os.path.exists('tasks.json'):
            with open('tasks.json', 'r') as file:
                tasks_data = json.load(file)
            return [Task(task['title'], task['date']) for task in tasks_data.get('tasks', [])]
        else:
            return []

    def save_tasks(self):
        tasks_data = {'tasks': [{'title': task.title, 'date': task.date} for task in self.tasks]}
        with open('tasks.json', 'w') as file:
            json.dump(tasks_data, file, indent=2)

    def display_tasks(self):
        if not self.tasks:
            print("No tasks found.")
        else:
            print("Your To-Do List:")
            for index, task in enumerate(self.tasks, start=1):
                print(f"{index}. {task.title} - {task.date}")

    def add_task(self):
        title = input("Enter task title: ")
        date = input("Enter task date (YYYY-MM-DD): ")
        new_task = Task(title, date)
        self.tasks.append(new_task)
        self.save_tasks()
        print(f"Task '{title}' added successfully!")

    def remove_task(self):
        self.display_tasks()
        try:
            index = int(input("Enter the task number to remove: ")) - 1
            removed_task = self.tasks.pop(index)
            self.save_tasks()
            print(f"Task '{removed_task.title}' removed successfully!")
        except (IndexError, ValueError):
```

```
            print("Invalid input. Please enter a valid task number.")

    def main_menu(self):
        while True:
            print("\n1. Display tasks")
            print("2. Add a new task")
            print("3. Remove a task")
            print("4. Exit")

            choice = input("Enter your choice (1-4): ")

            if choice == '1':
                self.display_tasks()
            elif choice == '2':
                self.add_task()
            elif choice == '3':
                self.remove_task()
            elif choice == '4':
                print("Exiting the To-Do List application. Goodbye!")
                break
            else:
                print("Invalid choice. Please enter a number between 1 and 4.")

if __name__ == "__main__":
    todo_list = ToDoList()
    todo_list.main_menu()
```