

ITD103 – Modern Query Language

Exploring Front-End Development

Laboratory Exercises #2

Name: **Hanan Kiram Ramos**

Objective: To familiarize students with the integration process between back-end and front-end systems, specifically focusing on MongoDB as the back-end database.

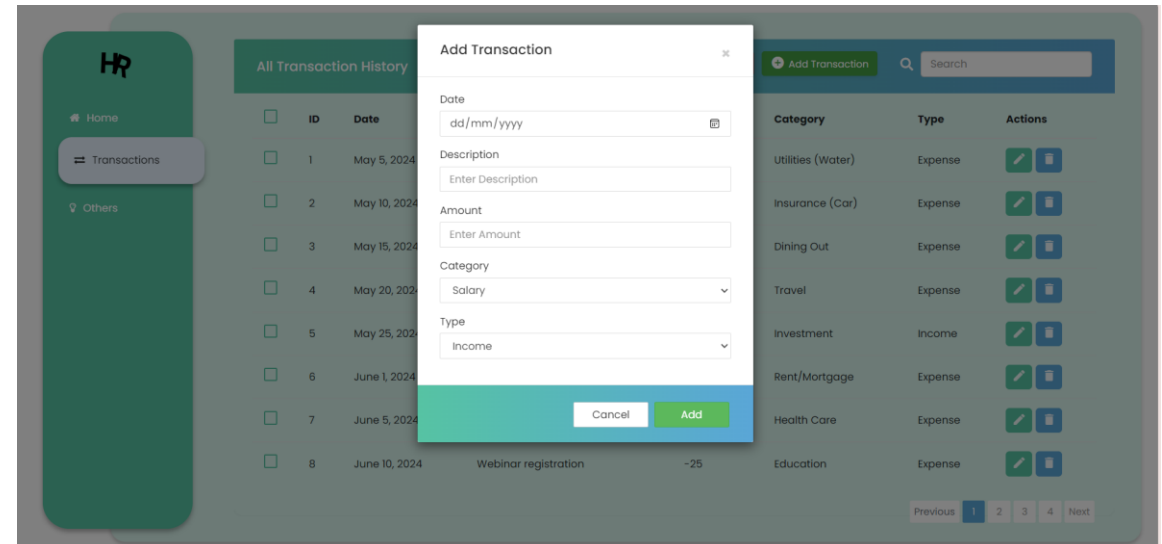
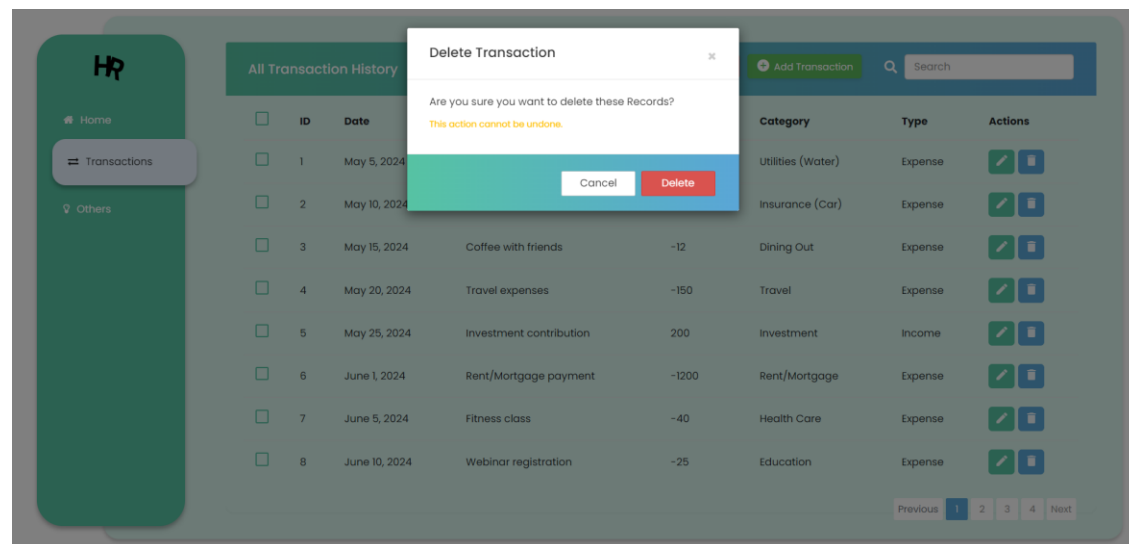
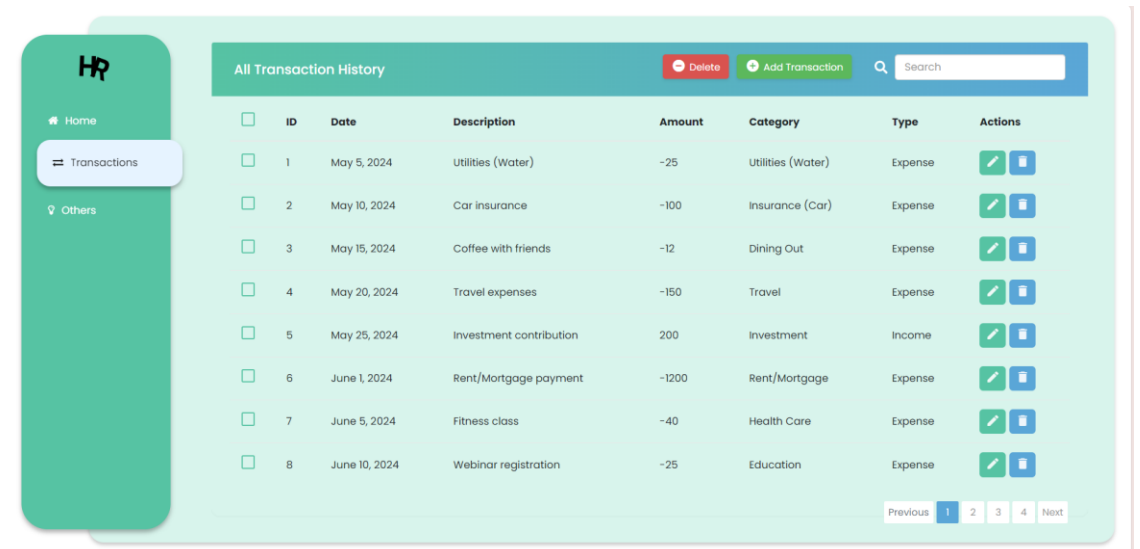
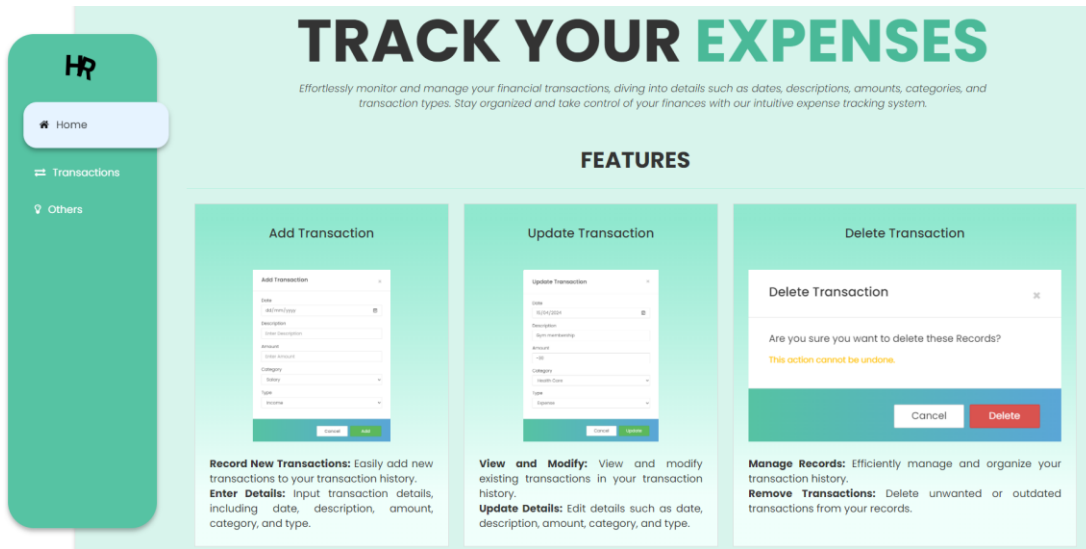
Instruction:

- a) Use and enhance the back end developed in lab exercises #2
- b) Develop a front-end (CRUD) for your web application.
- c) **Follow the instruction in the provided video.** Link - <https://drive.google.com/file/d/1jNdiLkxSbgLC67BPTkrK8Xka9oWPUbo/view?usp=sharing>
- d) Add a **search function** to the web application.

You can enhance and modify the exercises by adding and incorporating other features you think necessary (additional points will be given)

Deliverables:

1. Create a detailed workflow (step by step) on the exercises. **PROVIDED BELOW**
2. Github Repository: **<https://github.com/hananramss/Modern-Query-Language-ITD103>**
3. Create a Demo Video for your output: **https://drive.google.com/drive/folders/1j6DOelmgdohLjWhySV_Ok2-5R5oCL8yj**



FRONTEND WORKFLOW

