PARSHVANATH CHARITABLE TRUST'S
A.P. SHAH INSTITUTE OF TECHNOLOGY
Department of Computer Science and Engineering
Data Science

AIRLINE MANAGEMENT SYSTEM

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Introduction

This domestic Airline Management System was developed for the 7 domestic airlines to add flight details and retrieve information about previously added flights.
This system will help domestic airlines store flight data.

2. Objectives

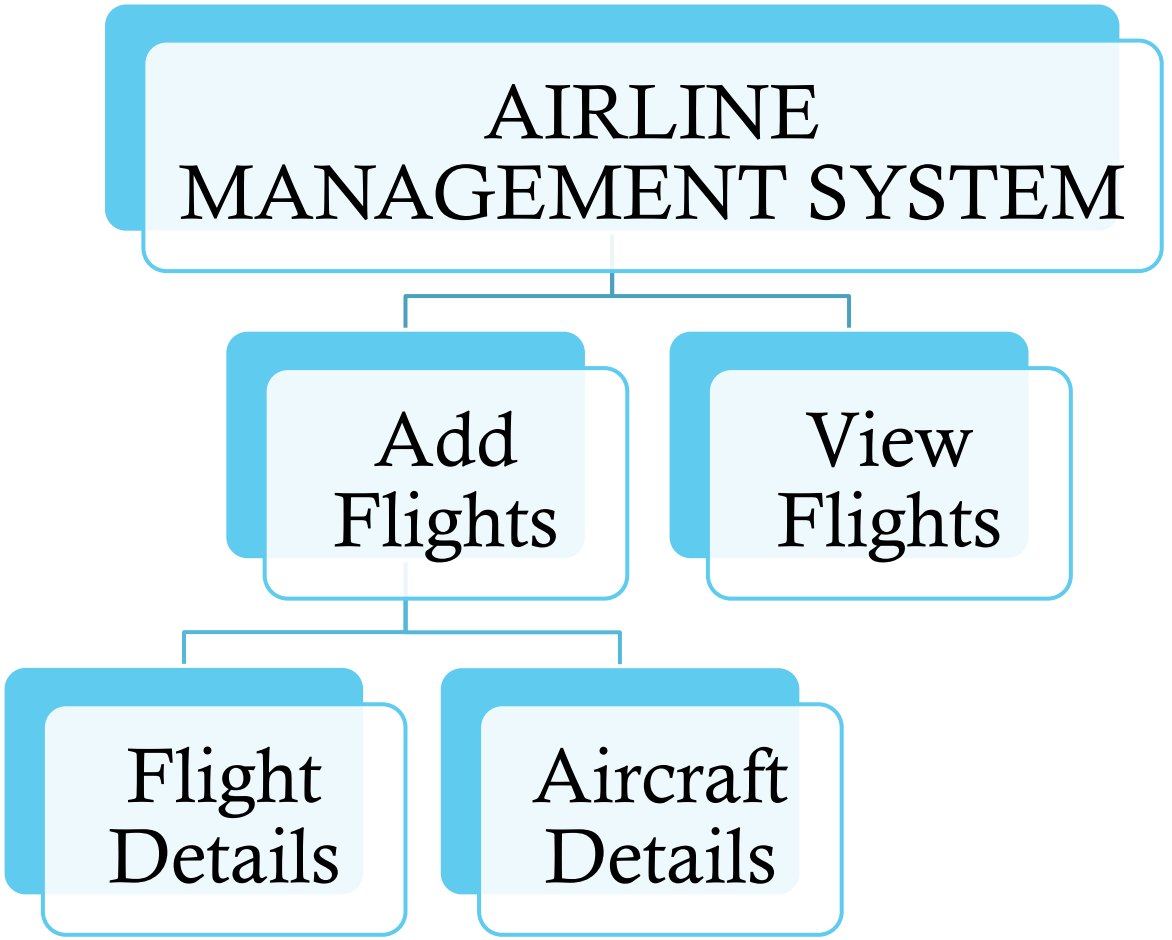
1. To provide some amount of automation in airlines management.
2. To help airlines system in making their business more efficient.
3. To provide an efficient and reliable structure that can handle a large number of flight data.
4. To provide accurate information about the addition and modification of records.

4. Features

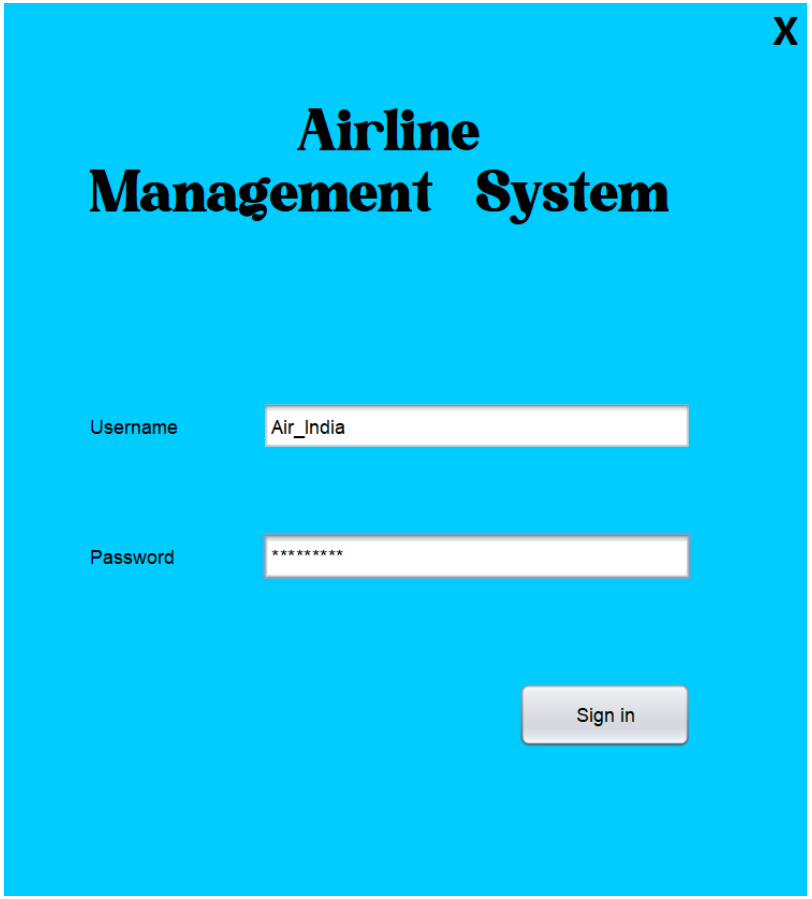
1. Add flight information.

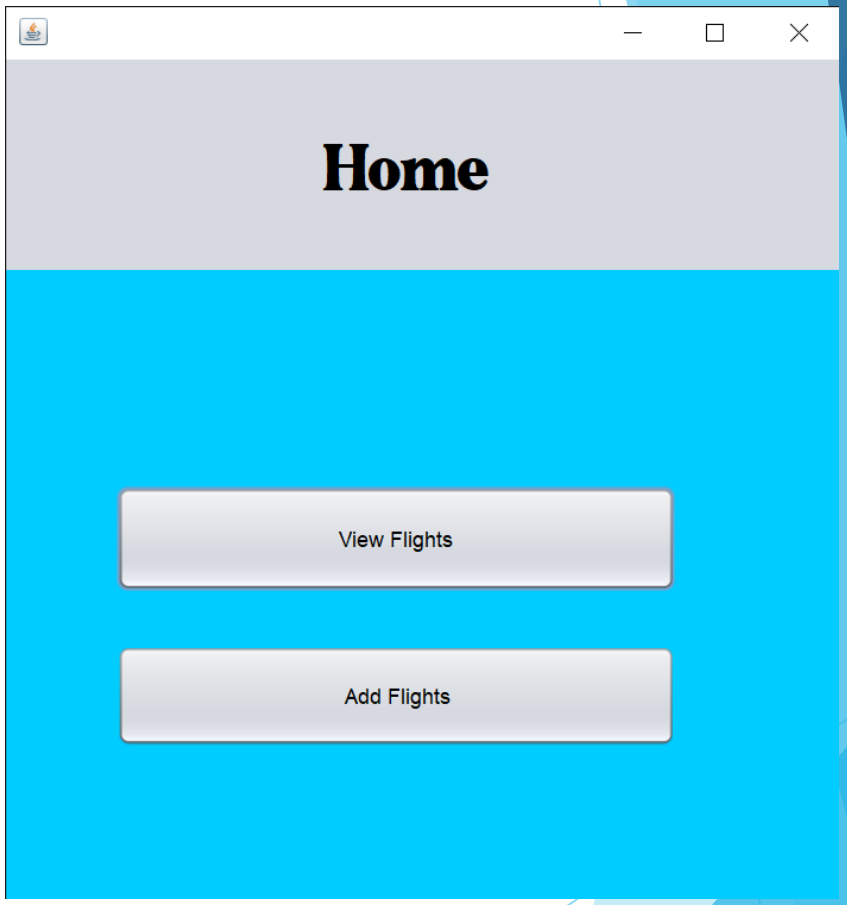
2. View stored flight data in a tabular format.

7. Block Diagram/ Flow diagram



5. Output of Project





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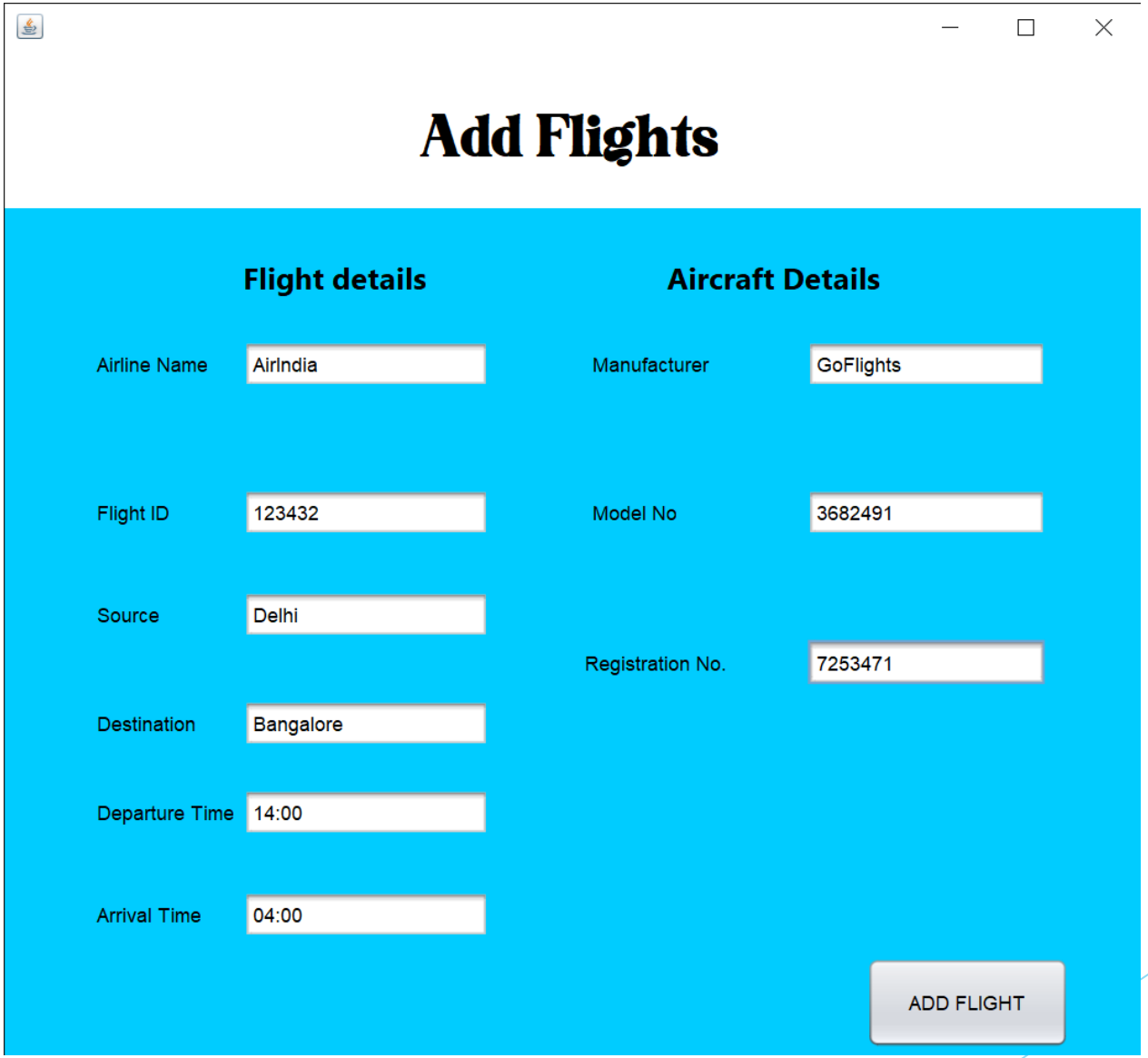

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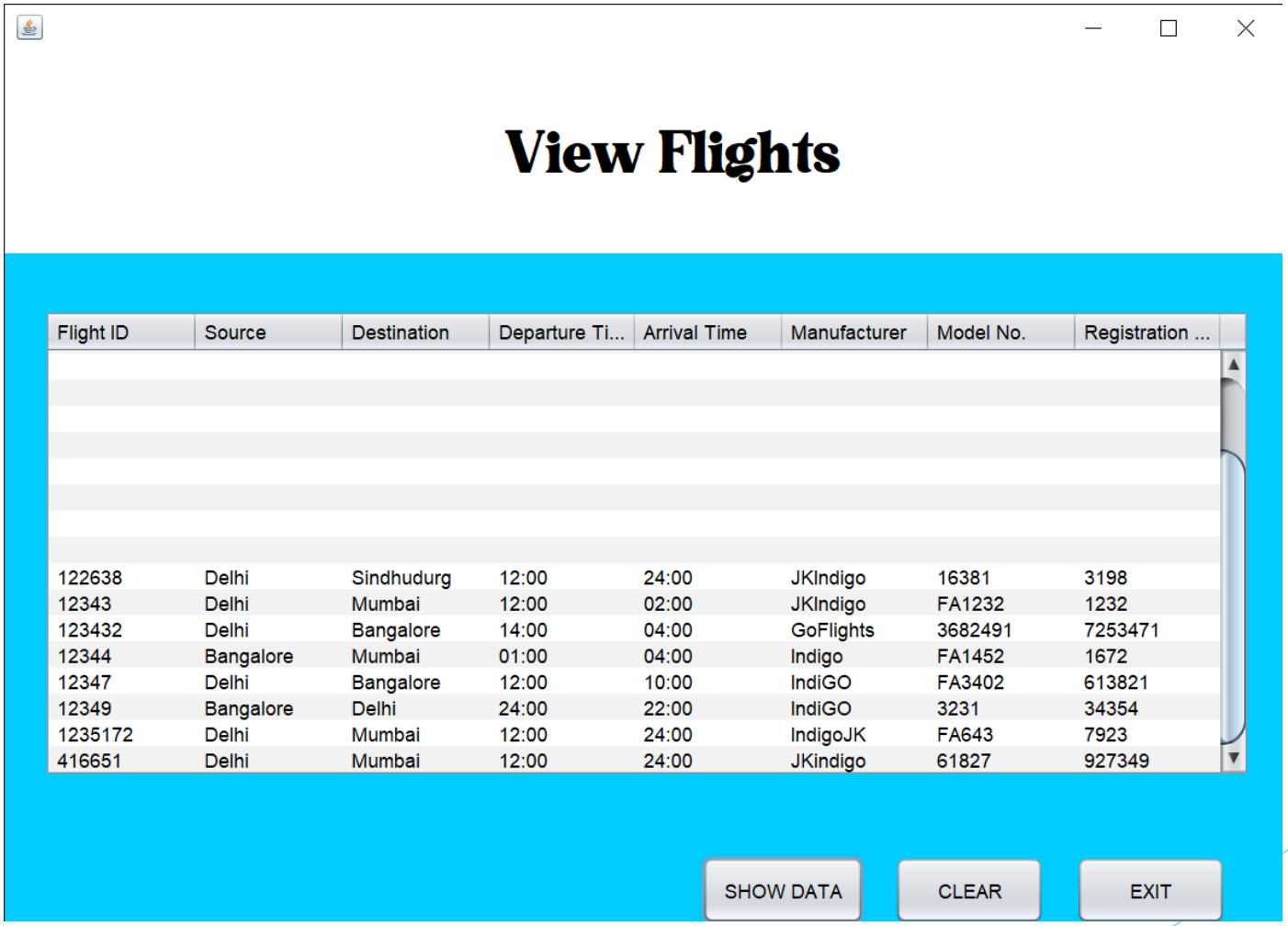

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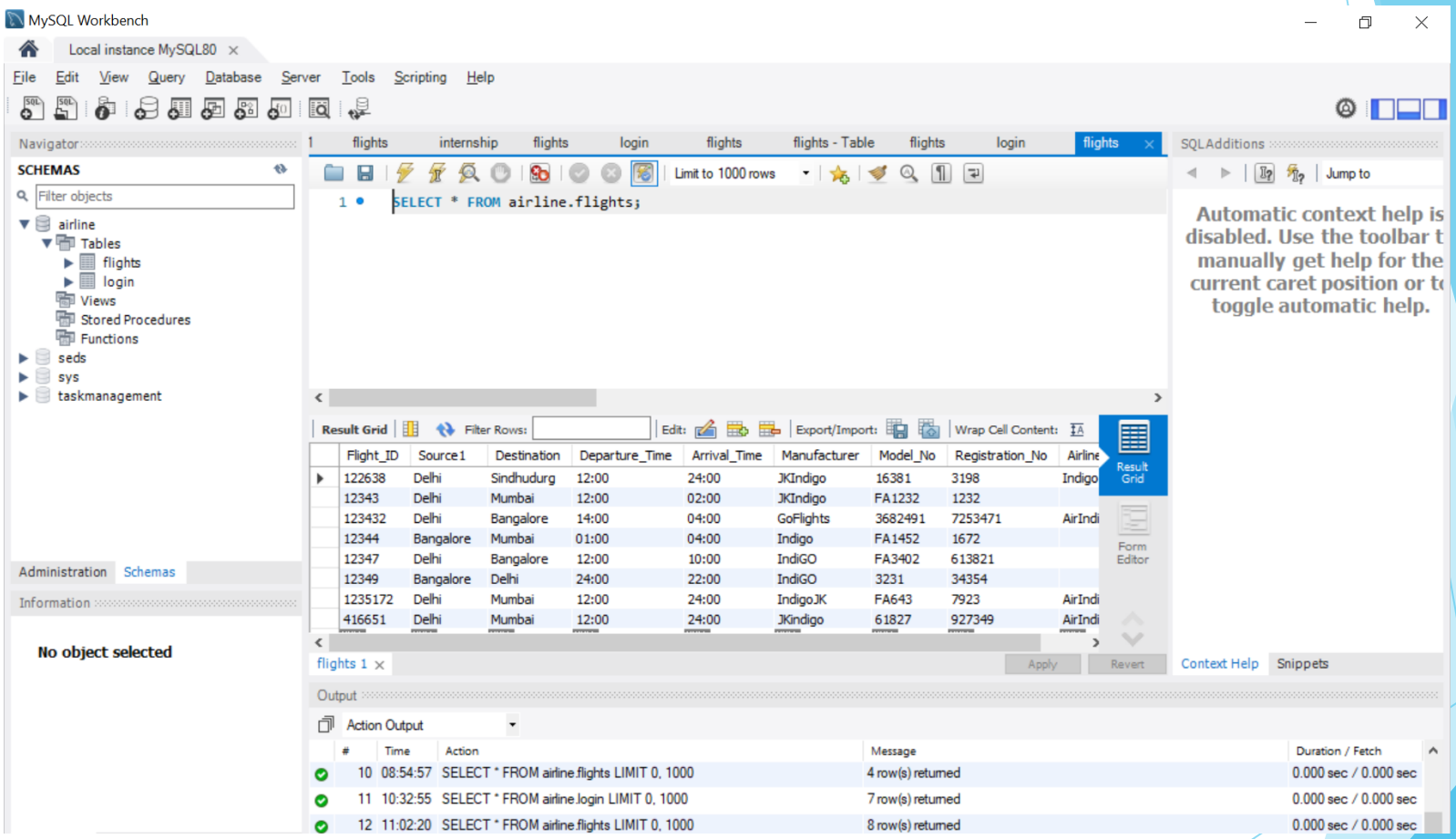
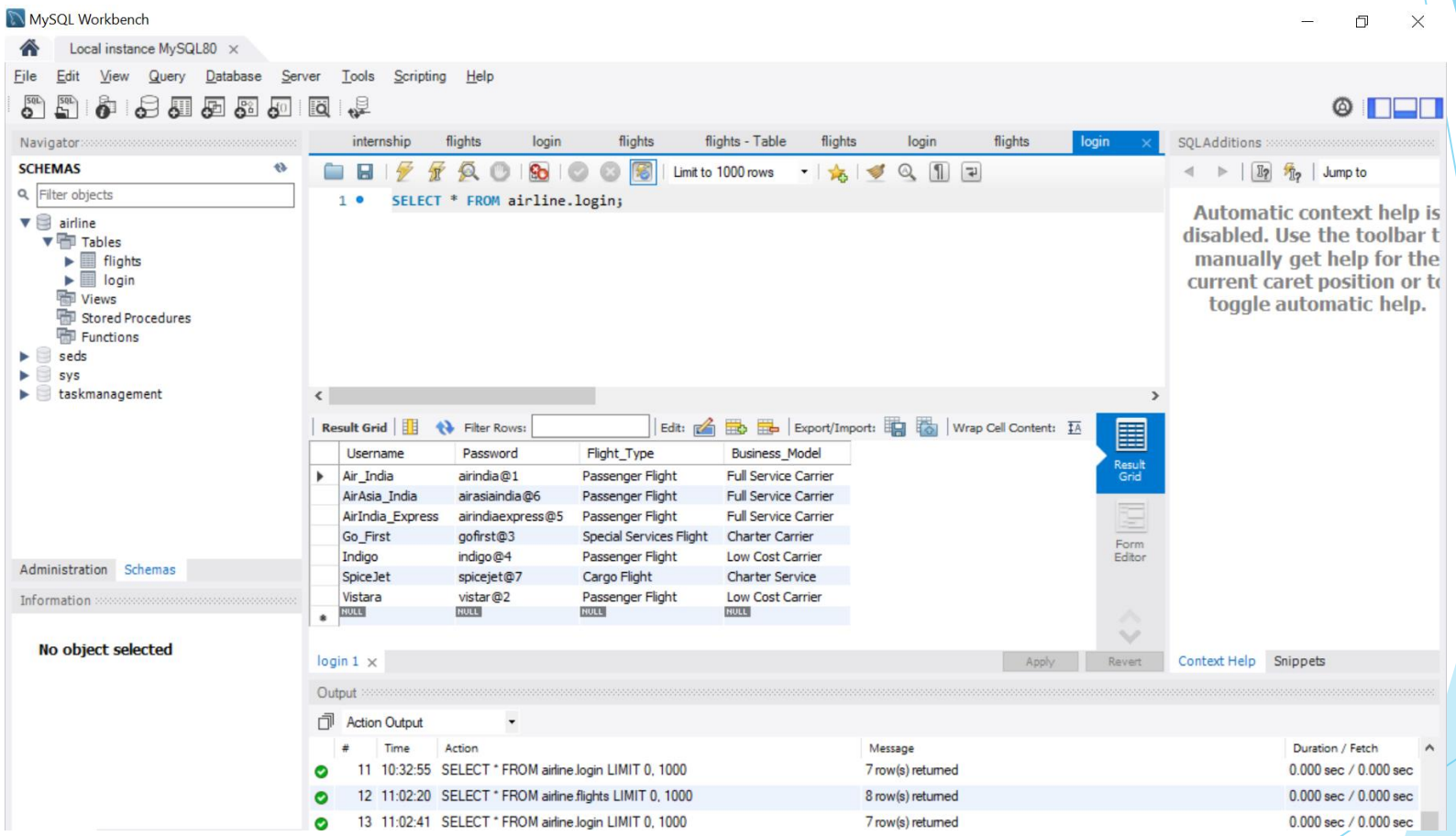


5. Output of Project



Thank You!