

Hotel Reservation System

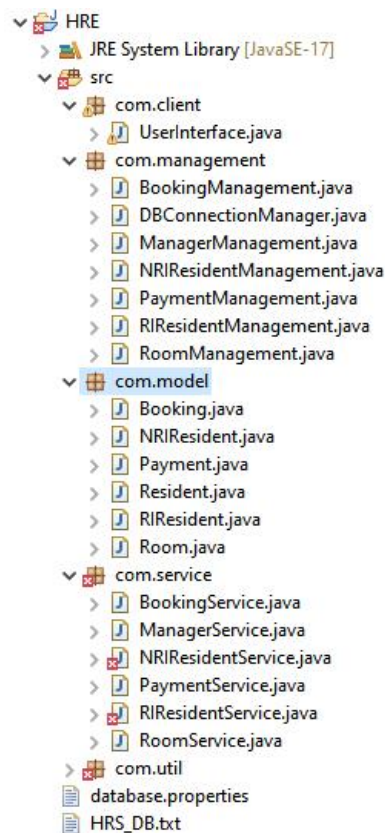
1) Table Creation:

Tables are created perfectly, with the proper column name

Table	Action	Rows	Type	Collation	Size	Overhead
<input type="checkbox"/> booking	★ Browse Structure Search Insert Empty Drop	0	MyISAM	latin1_swedish_ci	1.0 KiB	-
<input type="checkbox"/> nrresident	★ Browse Structure Search Insert Empty Drop	0	MyISAM	latin1_swedish_ci	1.0 KiB	-
<input type="checkbox"/> payment	★ Browse Structure Search Insert Empty Drop	0	MyISAM	latin1_swedish_ci	1.0 KiB	-
<input type="checkbox"/> residents	★ Browse Structure Search Insert Empty Drop	0	MyISAM	latin1_swedish_ci	1.0 KiB	-
<input type="checkbox"/> rresident	★ Browse Structure Search Insert Empty Drop	0	MyISAM	latin1_swedish_ci	1.0 KiB	-
<input type="checkbox"/> room	★ Browse Structure Search Insert Empty Drop	0	MyISAM	latin1_swedish_ci	1.0 KiB	-
6 tables	Sum	0	MyISAM	latin1_swedish_ci	6.0 KiB	0 B

2) Project structure:

- Project structure is good , proper naming convention is used while creating the class name, method name and attribute names.
- Despite the overall good structure, errors have been identified in the RI and NRI service classes.
- The RI service class lacks implementation for its methods, while the NRI service class has only been partially implemented. Several compilation errors are evident throughout the code base.
- In the Application class, irrelevant methods have been implemented. This class should exclusively contain methods related to validation and date conversion, omitting any unrelated functionalities.



3) Resident Module:

- The code is riddled with numerous compile-time errors. Rectify all these issues.
- After providing the details in the console, the process gets terminated and doesn't proceed further. Please check this issue.
- Partial implementations are present for the NRI module, and there's a lack of implementation for the RI Resident class. All remaining modules need to be fully implemented before the first review.
- Module owners should prioritize completing their respective implementations before the first review.
- Aim to implement all possible functionalities across all modules to ensure comprehensive coverage.



```
<terminated> UserInterface (4) [Java Application] C:\Users\Lavanya\p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64.17.0.9.v2023
Enter your choice
1.resident
1
1.NRIResident
2.RIResident
1
1.Add NRIResident details
2.update NRIResident details
3.delete NRIResident details
1
Please Enter the details as per this format ResidentName:Age:Gender:ContactNumber:Email:Address:NumberOfAdults:N
Mr.Krishnan:45:Male:9008978678:krish1980@gmail.com:1/99 Puthen Street,Delhi-02:2:3:0:3:RI:676798093456
```

4) Exit Option:

Exit is not done , implement the code to exit the application.

Before the 1st review, the following tasks need to be completed:

1)Working Model:

- Ensure that all modules are finalized with comprehensive CRUD (Create, Read, Update, Delete) functionality.
- Each module must undergo a thorough demonstration by team members.
- Validate the accuracy of the output prior to the review session.
- The designated module owner is responsible for ensuring completion of their respective module.

1) Live Demonstration:

- Module owners must conduct live demonstrations of their implemented functionalities.
- Familiarize yourself with the functionalities of your module and be prepared to present them to the team members.

Important Note:

All team members are required to attend the review session.

Wishing you all successful progress!

