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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  | | **Tasks** | | | | | | | | | |  |
| **Group Members** | T1 | T2 | | T3 | T4 | T5 | T6 | T7 | T8 | T9 | T10 | T11 | Signature |
| **HAAZIM** |  |  | |  |  |  |  |  |  |  |  |  |  |
| **SHIMHAAZ** |  |  | |  |  |  |  |  |  |  |  |  |  |
| **RIZVEE** |  |  | |  |  |  |  |  |  |  |  |  |  |
| **NISH** |  |  | |  |  |  |  |  |  |  |  |  |  |
| **SHUHUDHA** |  |  | |  |  |  |  |  |  |  |  |  |  |
| **Status of Completion (%)** | 100% | 100% | | 100% | 100% | 100% | 100% | 100% | 100% | 100% |  | 100% |  |

List of Tasks:

1. Creating tables to design the structure for the database.

2. Creating classes using POJO tables for bookings made by users and drivers.

3. Employing data access objects(DAO) to access the database.

4. Creating funtions for CRUD operations.

5. Creating User interface for user regestration.

6. Creating User interface for booking tab.  
7. Implement google maps to booking tab for location tagging.

8. Calculate distance and provide booking summary for the user.  
9. Implement booking servelt to collect user information.   
10. Create admin dashboard to assign drivers for bookings.   
11. Design booking history to be viewed for user when logged in.

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