# Game JDBC Project

CS 4347 Spring 20

**Instructions**: Replace XX with your team’s number. Replace YY with the URL of you team’s UTD Box folder that you have shared. Fill in the table with the names / Net IDs of each team member and they module they are responsible for implementing. Submit this completed document with the other materials in the UTD Box folder

## Team XX

## UTD Box Folder URL: YY

Be sure to email the professor the URL of your team’s folder before the project due date / time.

Each contributing team member must be listed in this table and is assumed responsible for the completion of the assigned module. Team members not listed will receive no project credit.

|  |  |  |
| --- | --- | --- |
| **Member (Name & NetID)** | **Module: Game, Player, GamesOwned, or GamesPlayed** | **Grade** |
| Oded Falik – oxf170130 | Game |  |
| Ramin Nourbakhsh – rxn170130 | GamesOwned |  |
| Logan Wheat | Player |  |
| Ryan George | GamesPlayed |  |
|  |  |  |

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| --- | --- |
| Team: Providing a JAR file that compiles against JDBCProjectTesting: **10 pts** |  |
| Team: Providing a SQL script that creates a schema named ‘games’: **20 pts** |  |
| Team: Executing the application PopulateTables: **10 pts** |  |
| Team: Whether the team produced a fully functional implementation of four modules. **10 pts** |  |
| **Team Total** |  |
| Individual: Successfully completing assigned module: 5**0 pts** |  |

## Comments