```
mysql -u Imam -p

CREATE DATABASE FinalAssignment_21280896;

exit;

mysql --local-infile -u Imam -p FinalAssignment_21280896

\. tables1.sql

LOAD DATA LOCAL INFILE 'Teams.csv' INTO TABLE Teams FIELDS TERMINATED BY ',' ENCLOSED
 BY '"' LINES TERMINATED BY '\n' IGNORE 1 ROWS;

LOAD DATA LOCAL INFILE 'Referees.csv' INTO TABLE Referees FIELDS TERMINATED BY ',' ENCLO
SED BY '"' LINES TERMINATED BY '\n' IGNORE 1 ROWS;

LOAD DATA LOCAL INFILE 'Managers.csv' INTO TABLE Managers FIELDS TERMINATED BY ',' ENCL
OSED BY '"' LINES TERMINATED BY '\n' IGNORE 1 ROWS;

LOAD DATA LOCAL INFILE 'Stadiums.csv' INTO TABLE Stadiums FIELDS TERMINATED BY ',' ENCLO
SED BY '"' LINES TERMINATED BY '\n' IGNORE 1 ROWS;

LOAD DATA LOCAL INFILE 'Players.csv' INTO TABLE Players FIELDS TERMINATED BY ',' ENCLOSE
D BY '"' LINES TERMINATED BY '\n' IGNORE 1 ROWS;

\. Awards.sql

LOAD DATA LOCAL INFILE 'Matches.csv' INTO TABLE Matches FIELDS TERMINATED BY ',' ENCLOS
ED BY '"' LINES TERMINATED BY '\n' IGNORE 1 ROWS;

LOAD DATA LOCAL INFILE 'Host.csv' INTO TABLE Host FIELDS TERMINATED BY ',' ENCLOSED BY '
"' LINES TERMINATED BY '\n' IGNORE 1 ROWS;

SHOW TABLES;

DESCRIBE Teams;

DESCRIBE Referees;

DESCRIBE Managers;

DESCRIBE Stadiums;

DESCRIBE Players;

DESCRIBE Awards;

DESCRIBE Matches;

DESCRIBE Host;

SELECT * FROM Teams;

SELECT * FROM Referees;
```

```
SELECT * FROM Managers;

SELECT * FROM Stadiums;

SELECT * FROM Players;

SELECT * FROM Awards;

SELECT * FROM Matches;

SELECT * FROM Host;

\. Queries.sql

\. Procedure1.sql
CALL TeamWins('Spain', @result); SELECT @result;

\. Procedure2.sql
CALL AddPlayer(69, 'GK', 'Rawad', 'Hassan', 99, 199, 'Morocco');

\. View1.sql
SELECT * FROM PlayerAwards;

\. Trigger1.sql
SELECT * FROM Teams;
INSERT INTO Matches (MatchNo, HomeTeam, OutsiderTeam, HomeGoals, OutsiderGoals, Winner, Won
by, Attendance, RefereeName) VALUES ('126', 'Argentina', 'Australia', 4, 4, 'DRAW', '-', 50000, 'Oh-Hyeo
n Jeong');
SELECT * FROM Teams;

exit;
```

Python Implementation :-

```
python Python.py

python InsertPython.py

python UpdatePython.py

python DeletePython.py
```