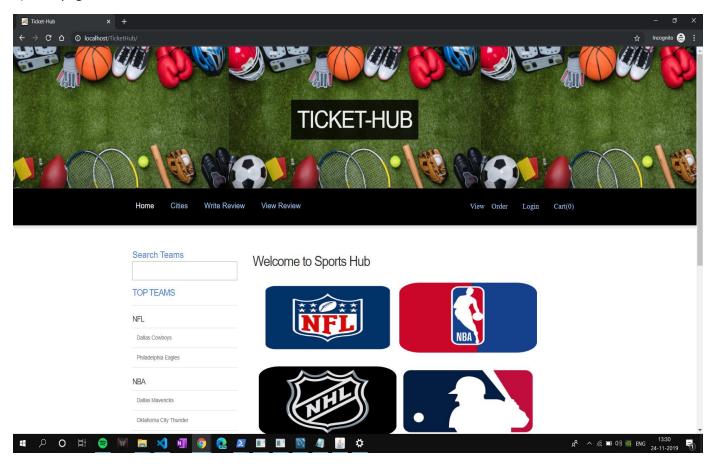
CSP584 Enterprise Web applications Project

Kothwal, Chethan - ckothwal@hawk.iit.edu

Kalyan, Vismaya Veeramanju – vkalyan@hawk.iit.edu

1)Homepage

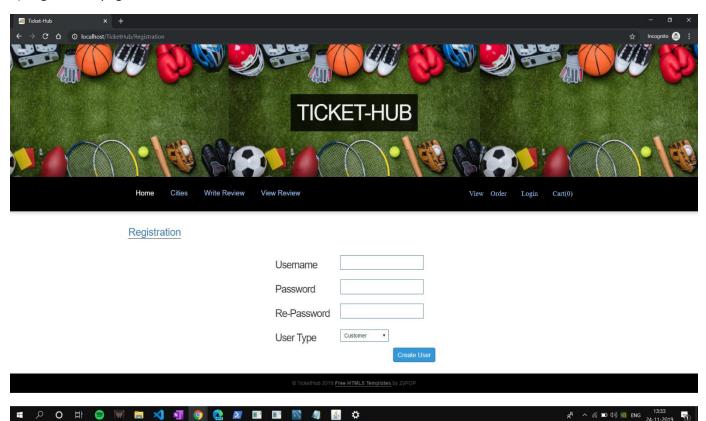


2) Login Page

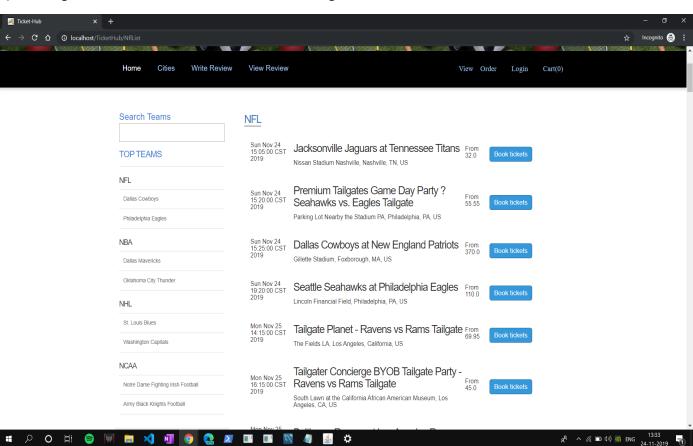




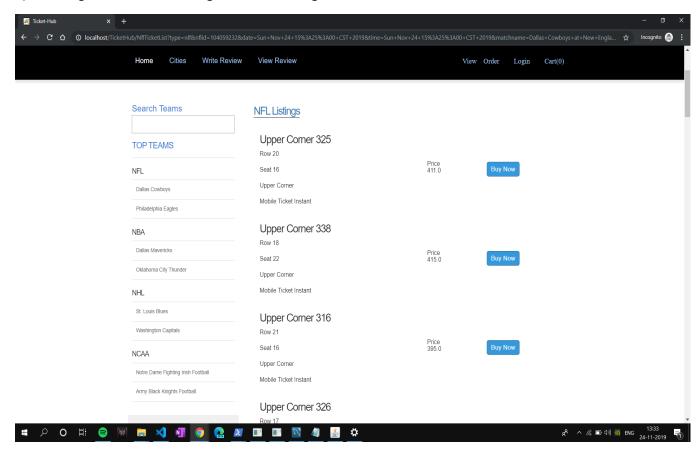
3) Registration page



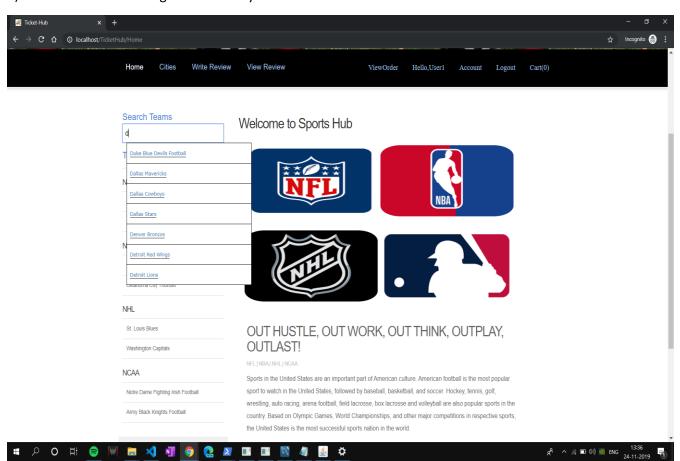
4) Selecting from a list of NFL events sorted in chronological order



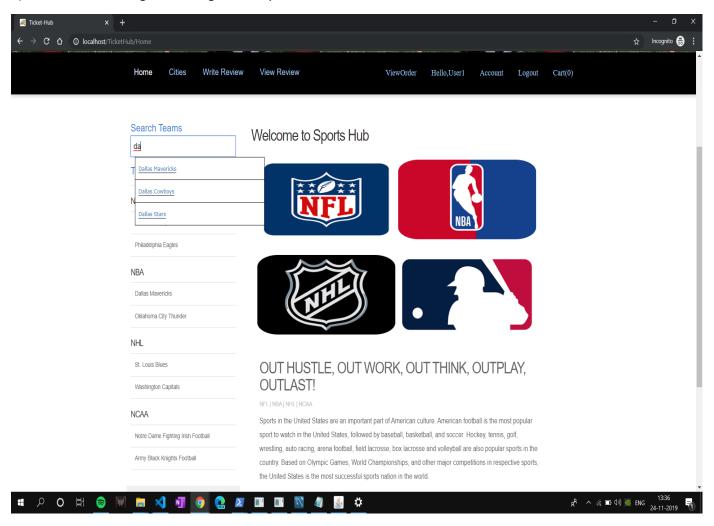
5) Choosing the seats from listings of tickets for a given match



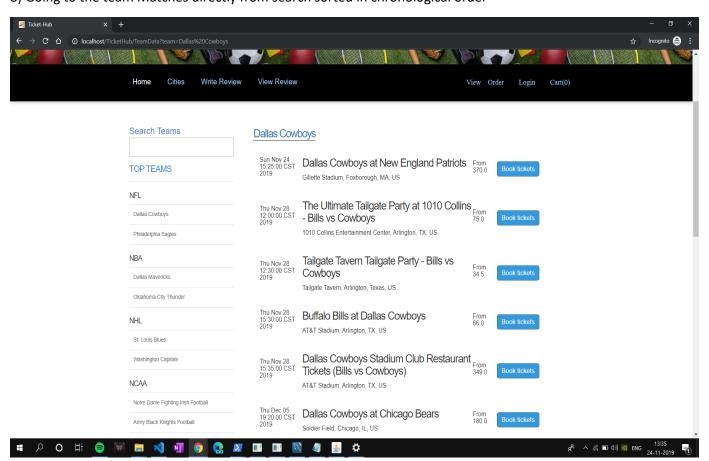
6) Search bar for searching teams directly



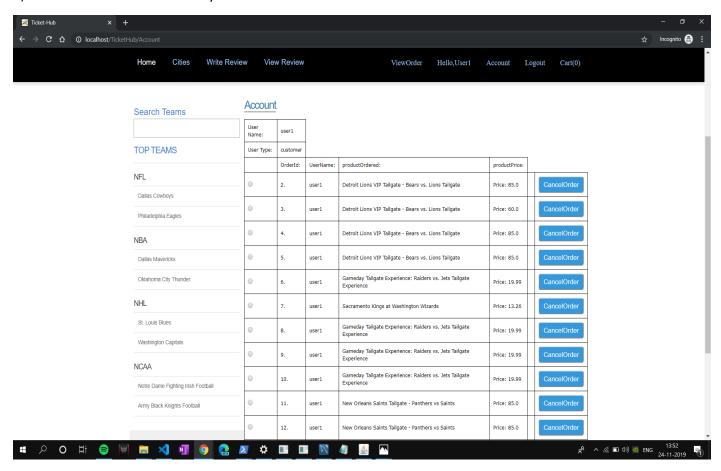
7) Search values change according to the input from the user.



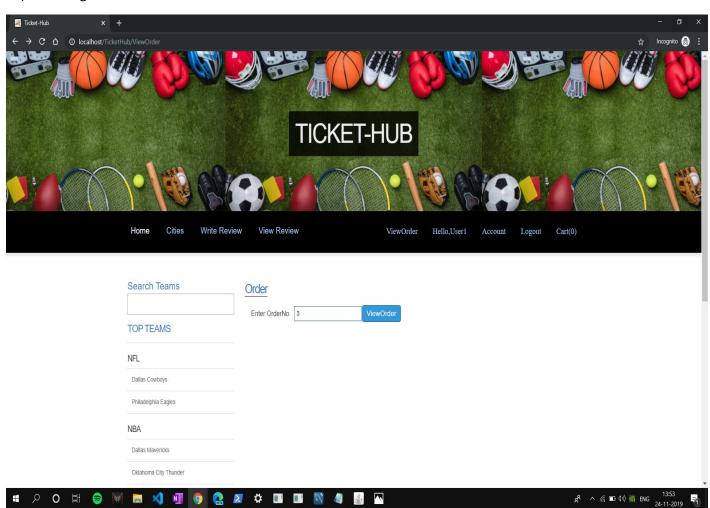
8) Going to the team Matches directly from search sorted in chronological order



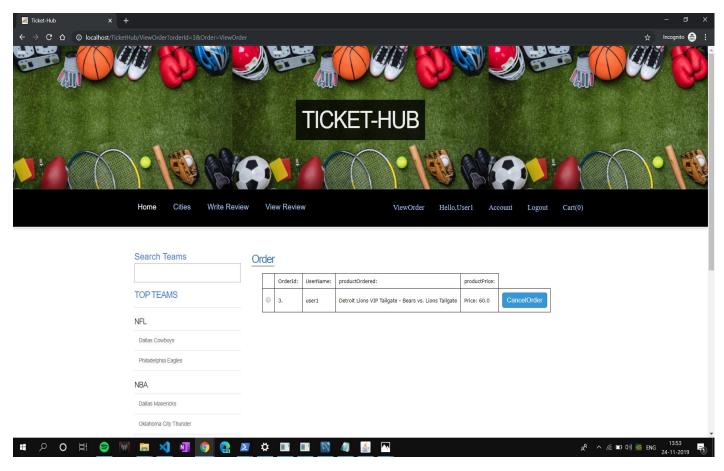
9) List of events tickets booked by the user



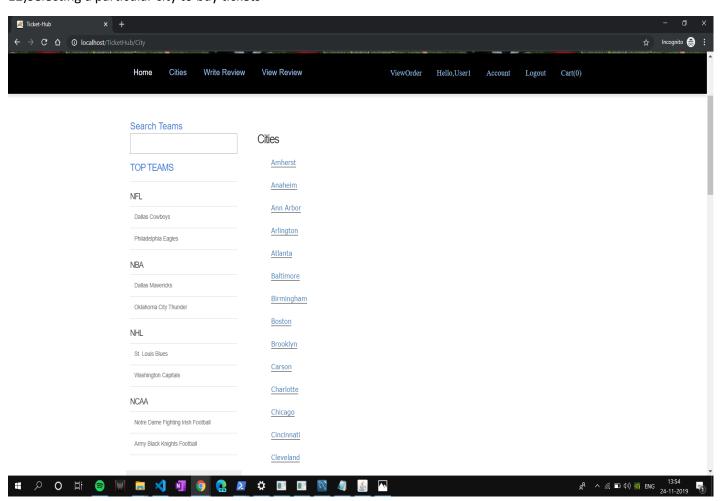
10) Searching for a Order



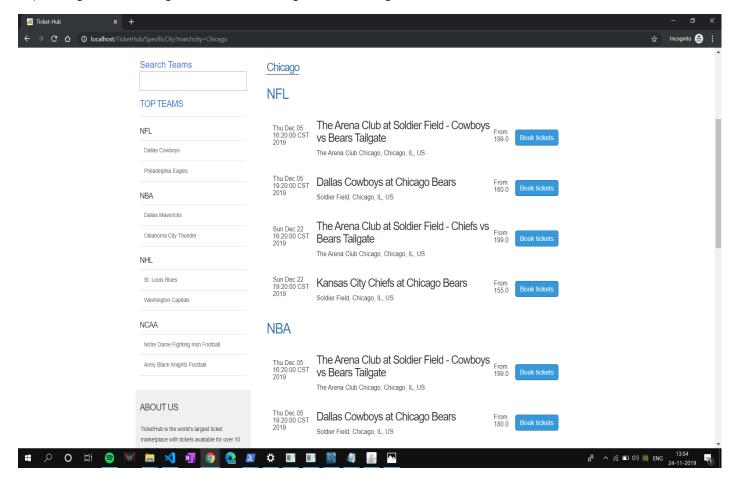
11) Search results of the order



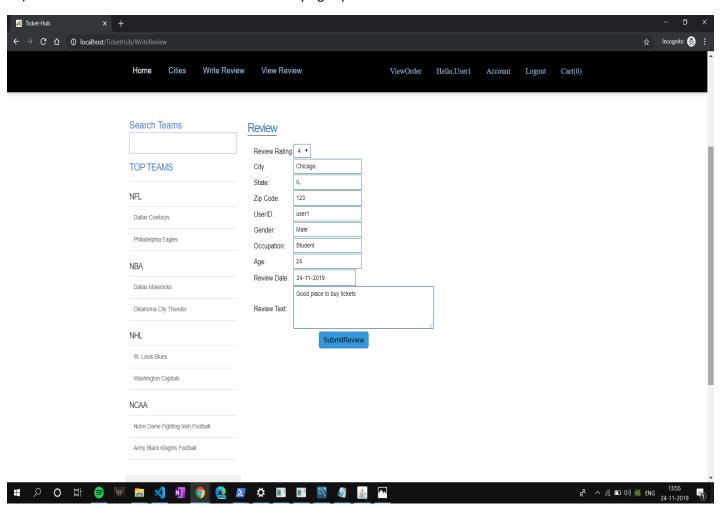
12)Selecting a particular city to buy tickets



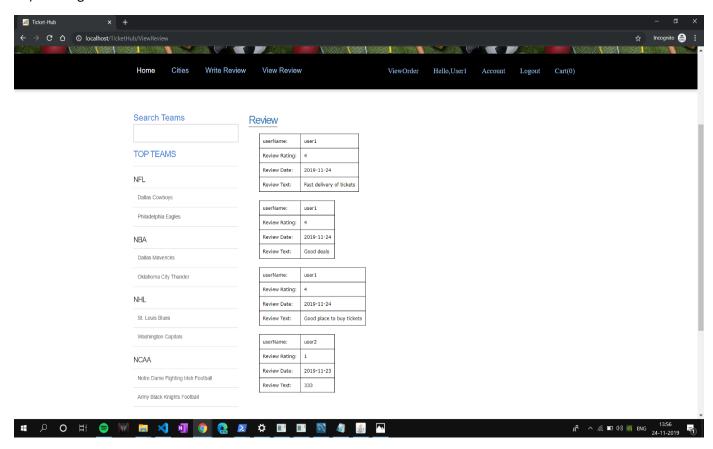
13)List of games in Chicago sorted in chronological order and game wise.



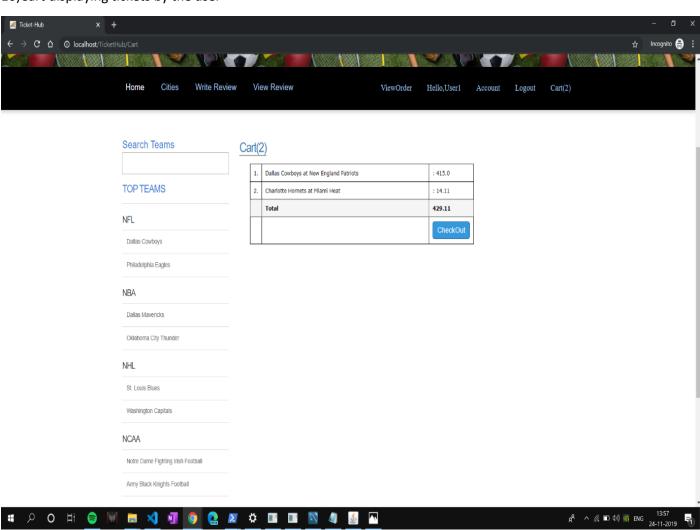
14) Write review about the website and ticket buying experience



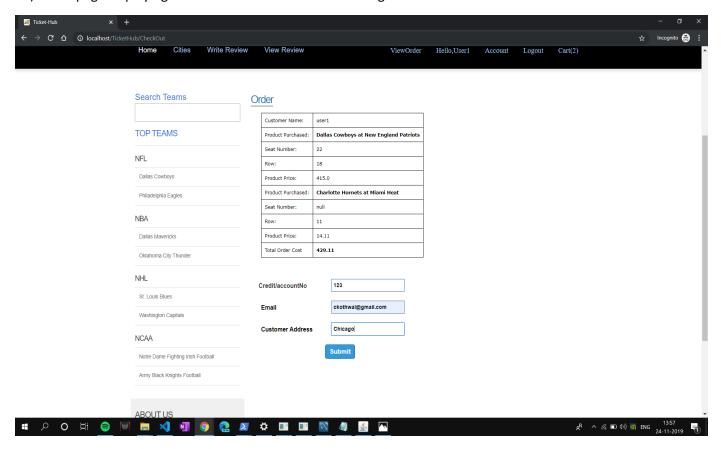
15) Viewing reviews of the website from all the users



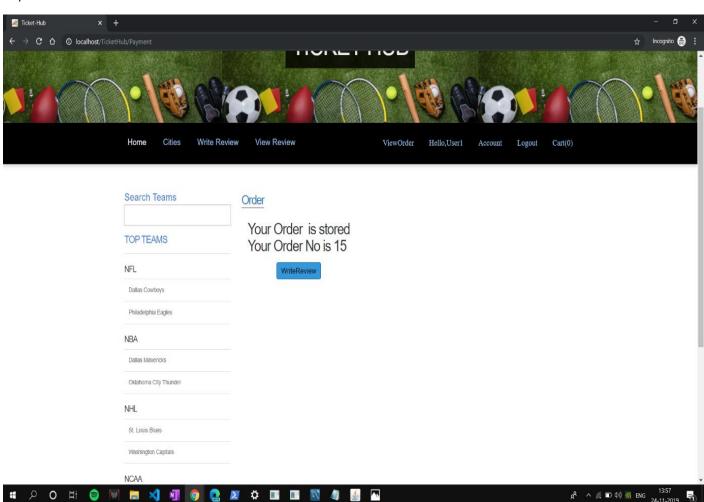
16)Cart displaying tickets by the user



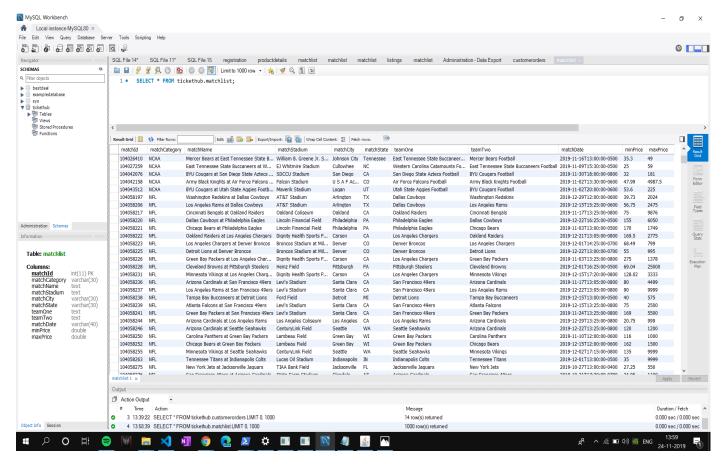
17) Order page displaying the tickets from the user and asking for user details



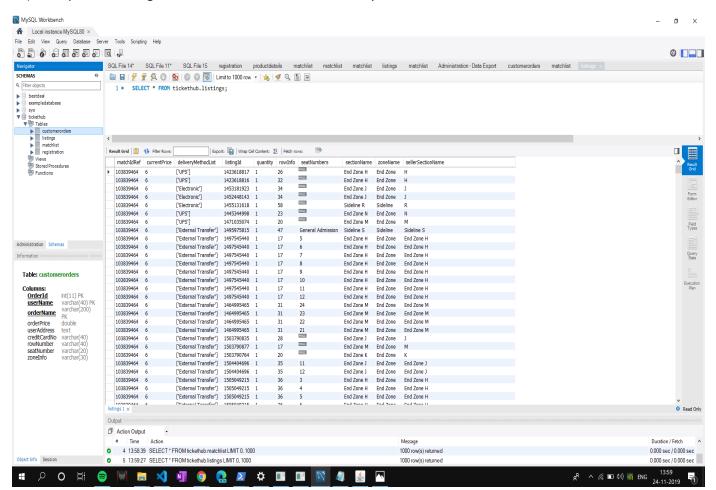
18) Order confirmation



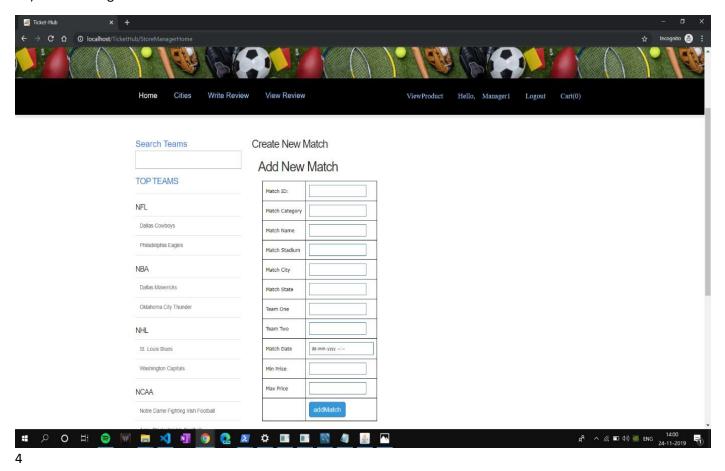
19) Description of matches for different leagues obtained from StubHub API



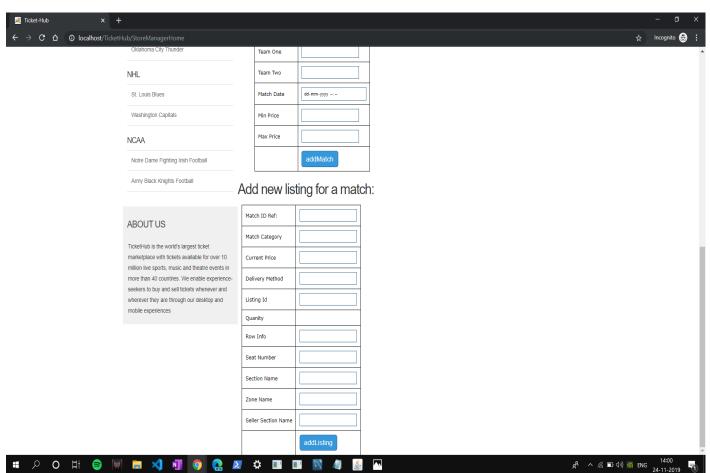
20) Description of listings for each match from StubHub in MySQL database



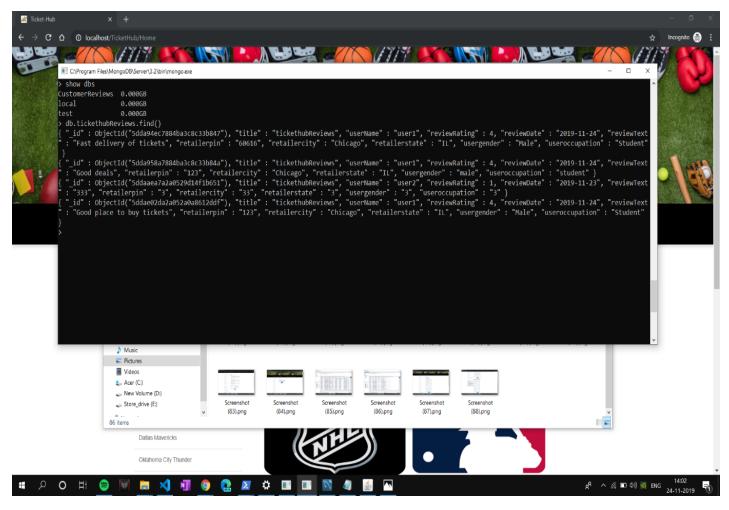
21) Store Manager can add new matches



21) Store Manager can add new listings for matches



22) Reviews on the website stored in mongo DB



23) Email confirmation of the game sent to the user

