# **FINAL PROJECT**

Team: 37 (Siri Chandrashekar, Akash Kumar Shetty)

# Fig 1: Home Page

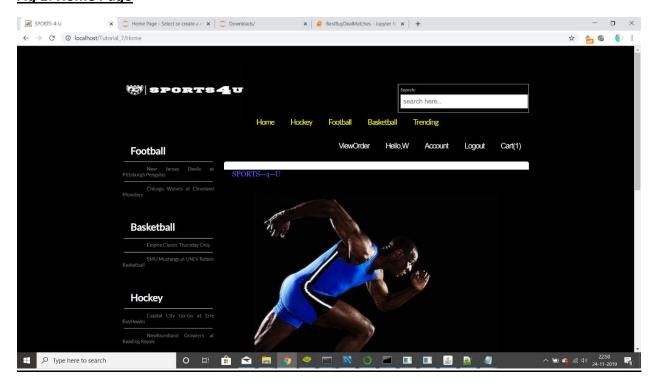


Fig2: Hockey Tickets

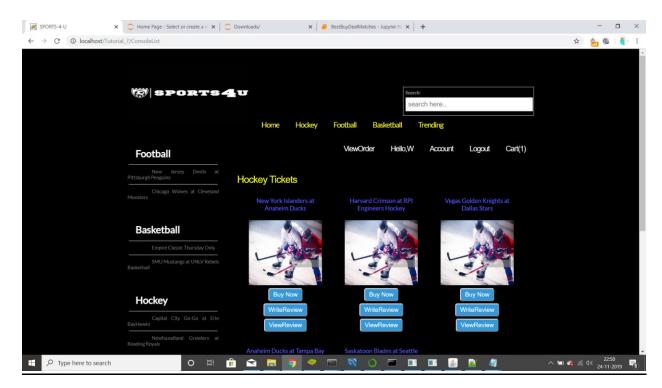


Fig 3: Football Tickets

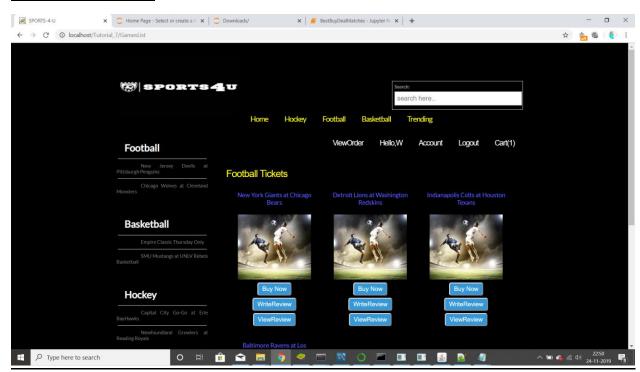


Fig4: Basketball Tickets

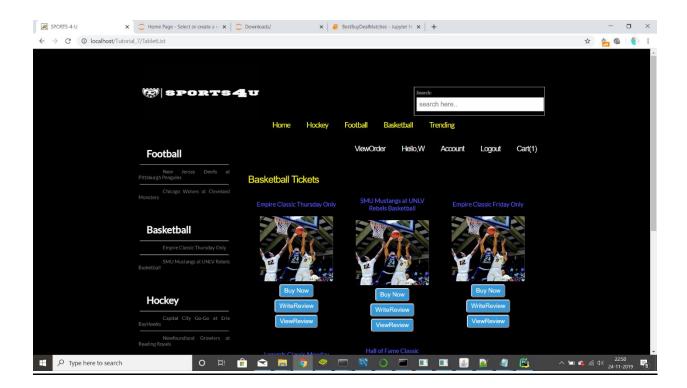


Fig 5: Trending

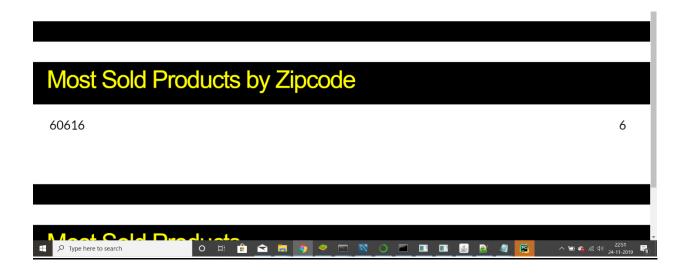
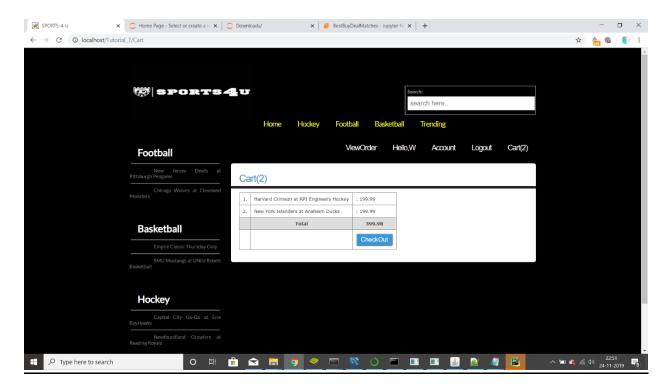


Fig 6: Cart



# Fig 7: Order details

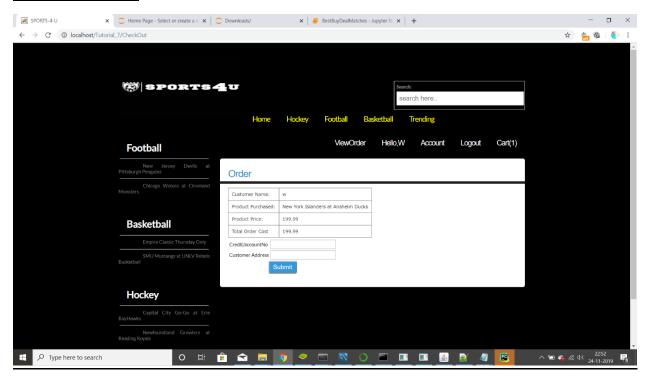
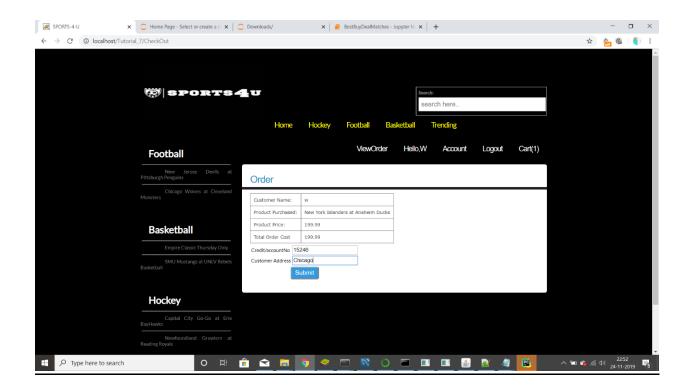


Fig 8: Checkout



# Fig9: ordered item and its details

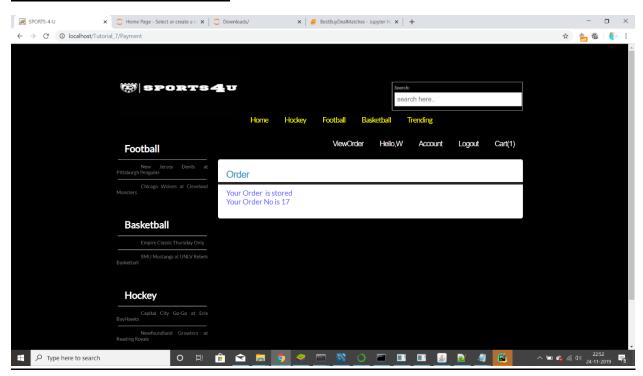


Fig 9: Checking Order

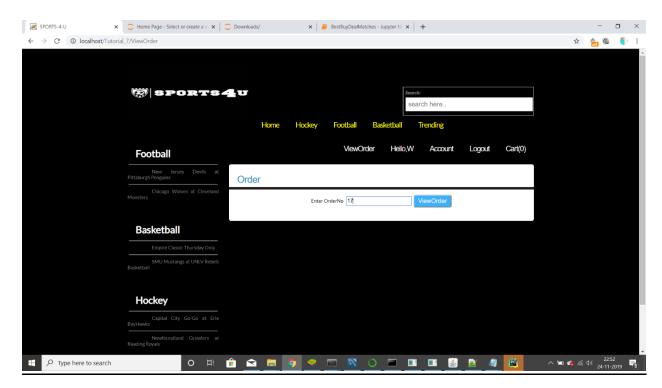


Fig 10: order history and an option to cancel

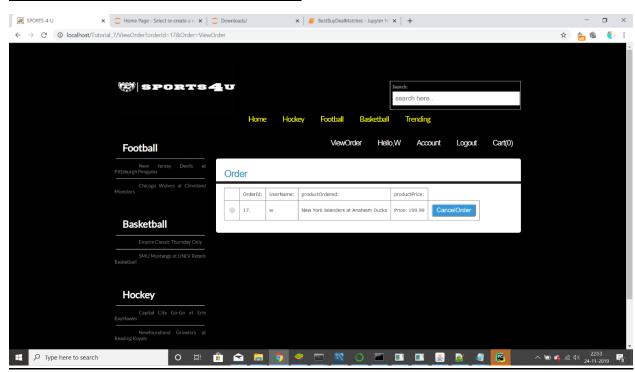


Fig 11: Order Cancelled

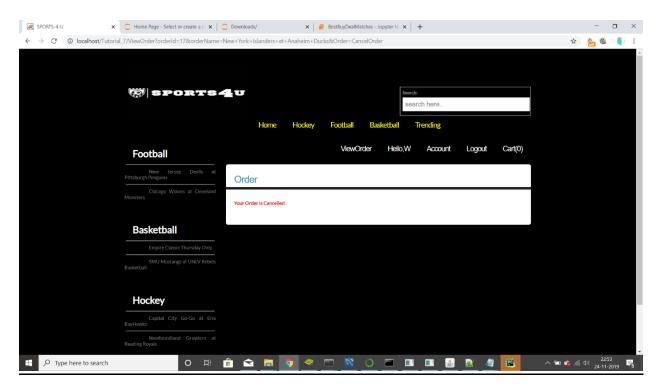


Fig 12: Login as User

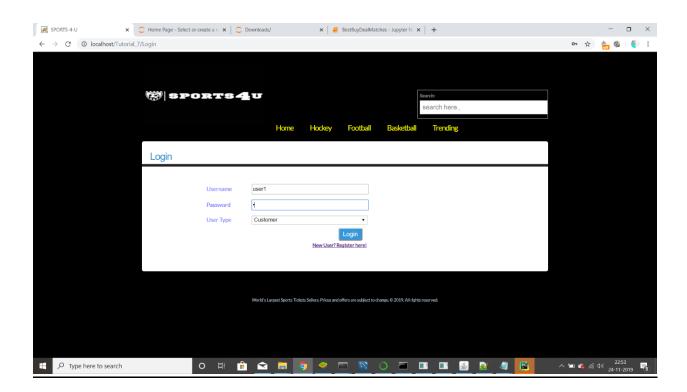
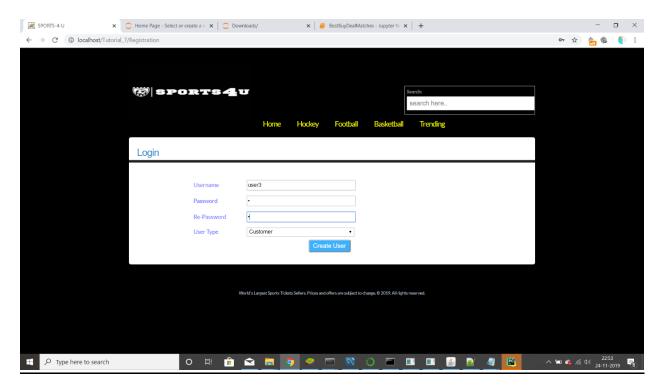


Fig 13: Sign up page



# Fig 14: View Review

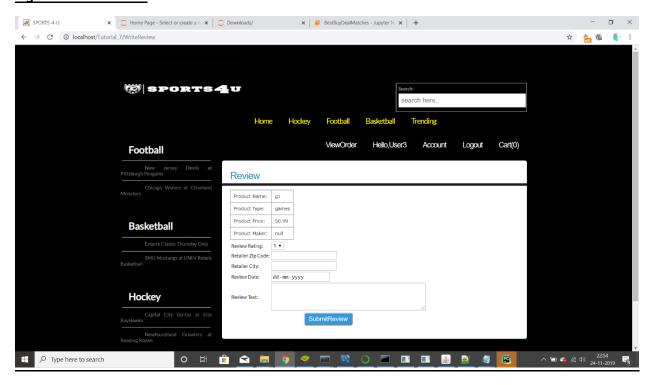
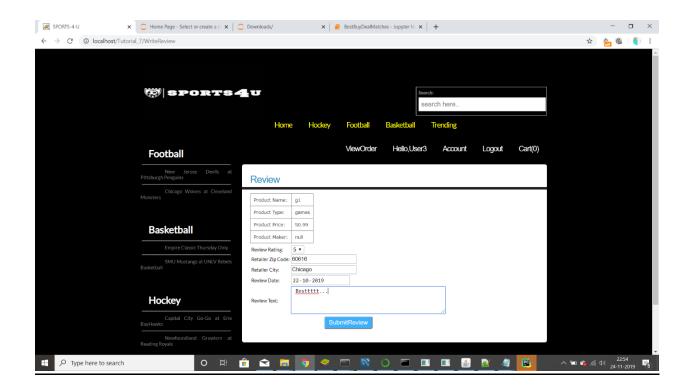


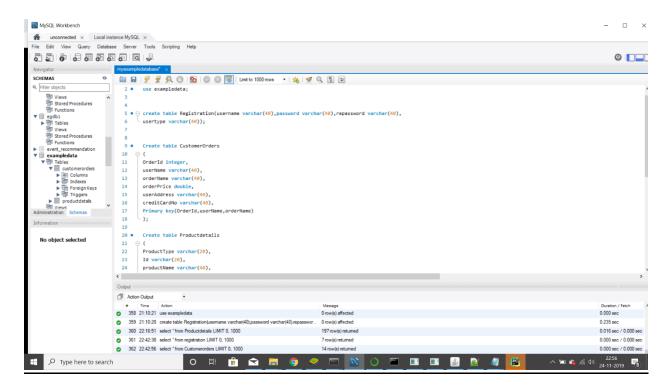
Fig 15: Write Review



# Fg 16: Review reflecting in MongoDB

```
uctType" : "games", "productMaker" : "null", "reviewRating" : 5, "reviewDate" : "2019-10-22", "reviewText" : " Bestttt
..", "retailerpin" : "60616", "retailercity" : "Chicago", "price" : 50 }
> _
```

Fig 17: MySQL database



#### Fig: Registration table

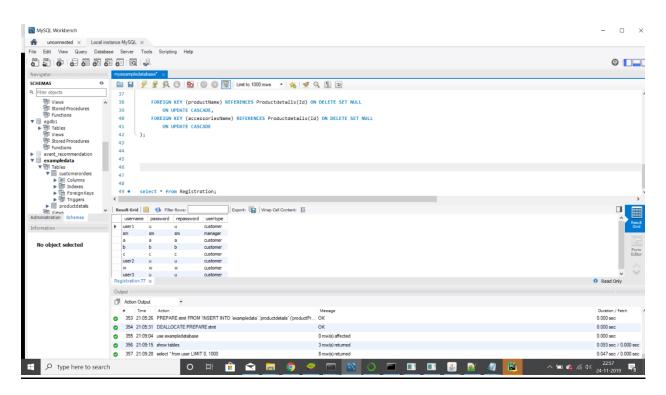
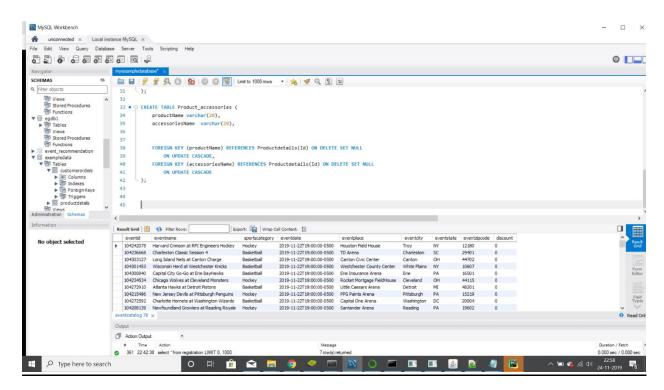


Fig: ProductDetails table which is imported from STUBHUB API



#### Fig: CustomerOrder table

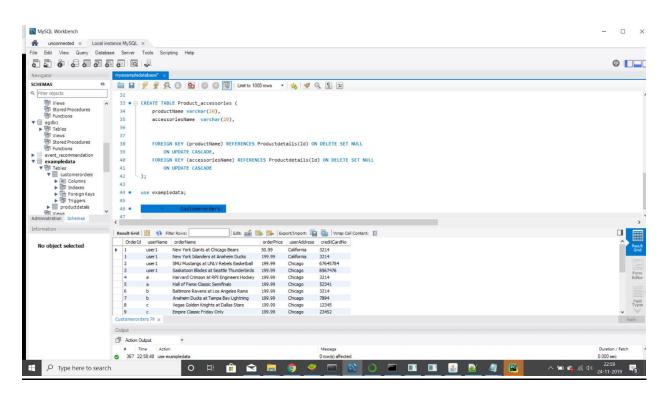


Fig: Python Code to get STUBHUB data

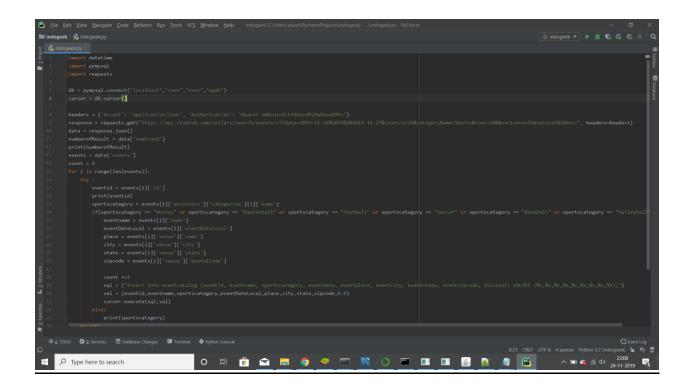


Fig: Data retrieved from STUBHUB

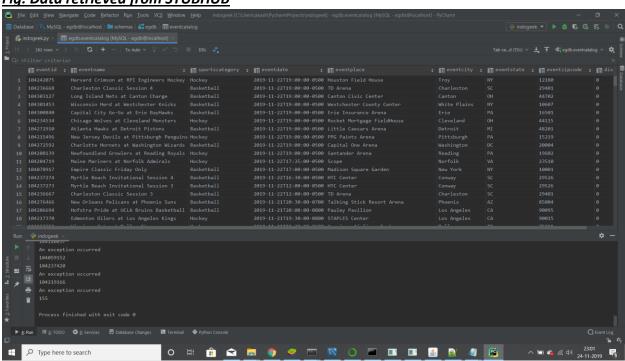
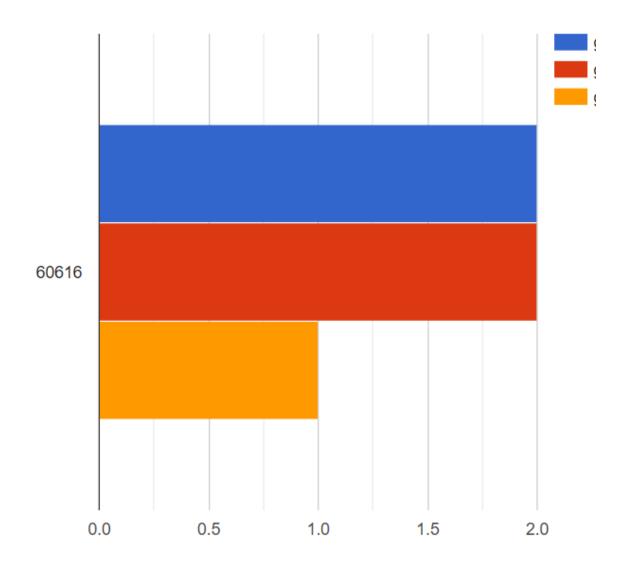
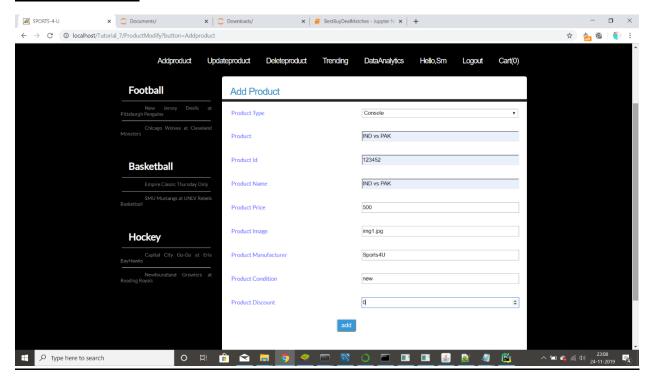


Fig: Data Visualization





# Fig: Data Analytics



# Fig: Add product reflects

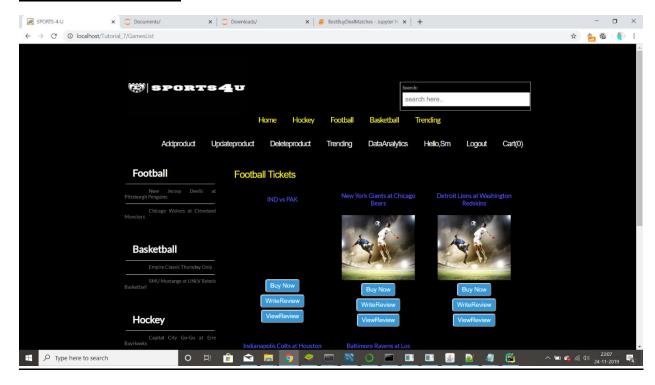
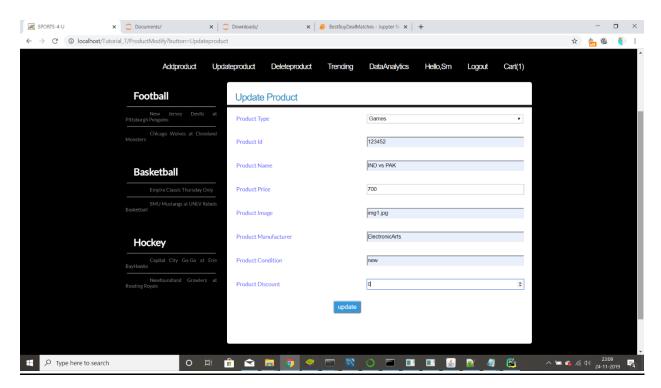


Fig: Update Product



# Fig: update product reflects

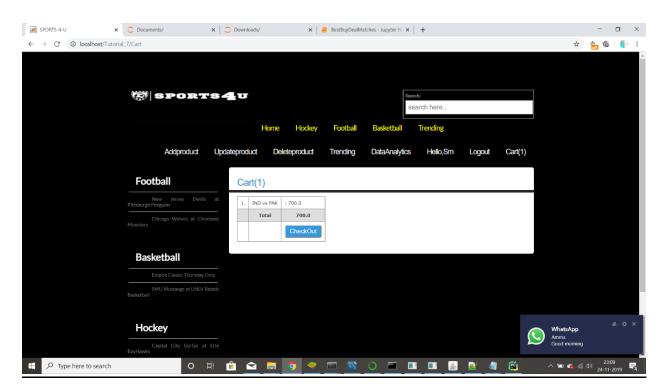


Fig: Delete Product

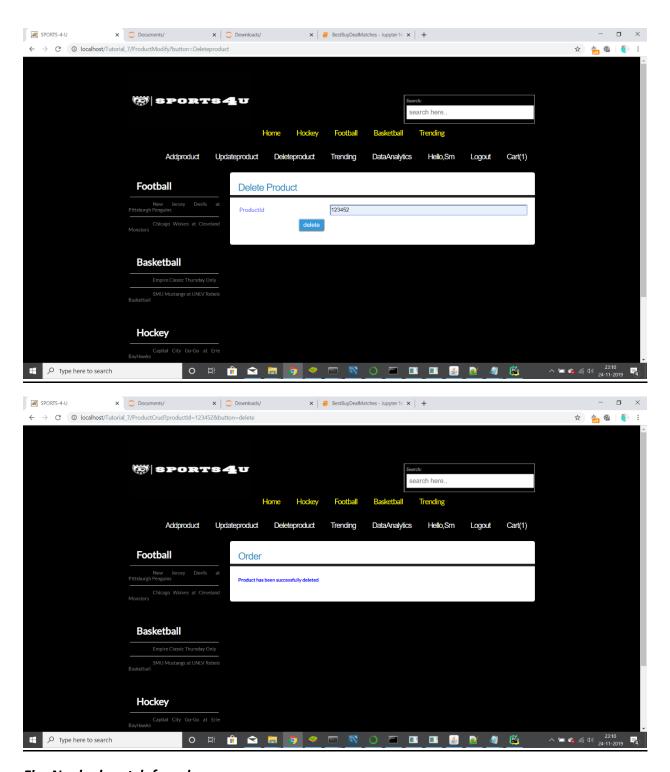


Fig: No deal match found

