Symbiosis Skills and Professional University

Skill Journal

Name: Yograj Anant Gadekar   **Date:15-12-2021**
PRN:
School: School of Data Science
**Course:** Data Associate (Data Science)
Module Name: Python for Data Analysis **/** Managing with Data **/** Analyzing Data from Disparate Sources **(tick any one)**

1. **Skill Activity Number: 10**

2. **Title:** Business Analytics with Tableau on PUBG Game Data Analysis

3. **Skills / Competencies to be acquired:**
   Tableau

4. **Duration:** 2 day

5. **What is the purpose of the activity?**
   How to analyse, explore a data with Tableau

6. **Steps Performed in this activity?**

7. **What resources / materials / equipment / tools did you use for this activity?**
   Tableau, MS word

8. **What skills did you acquire?**
   Visualization with Tableau

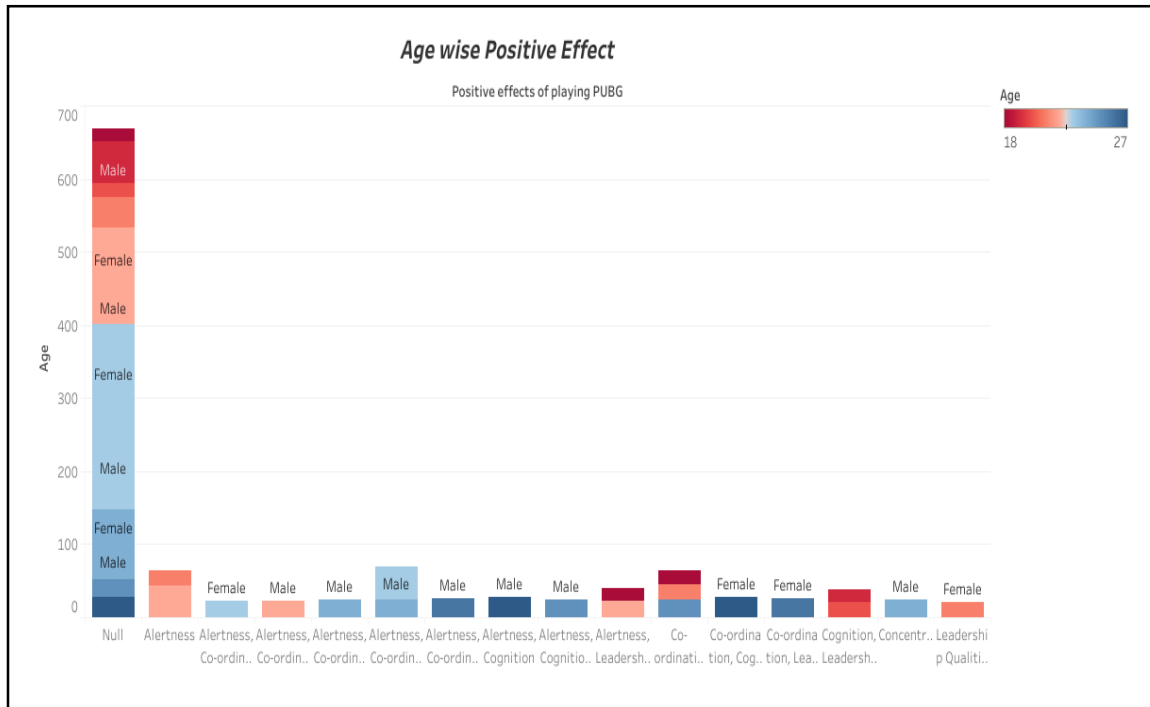9. **Time taken to complete this activity?**
   1 Hours

Business Analytics with Tableau
Assignment on Project Data
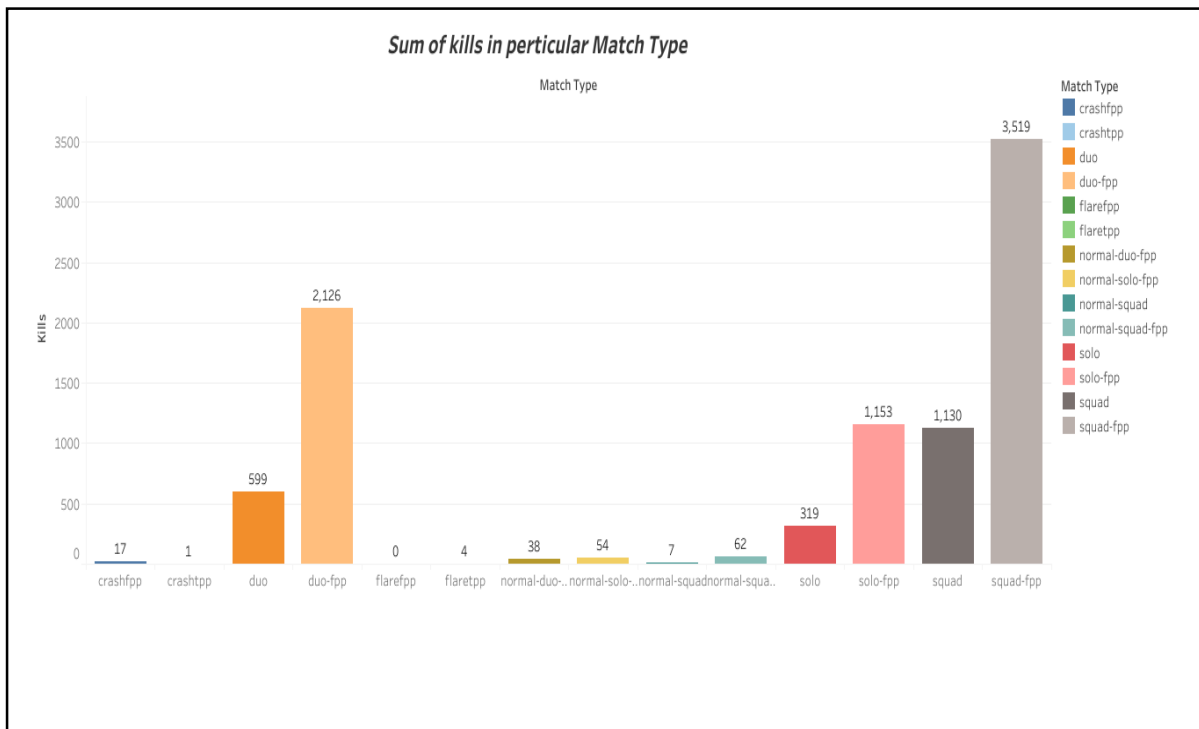
Project: PUBG Game Data Analysis

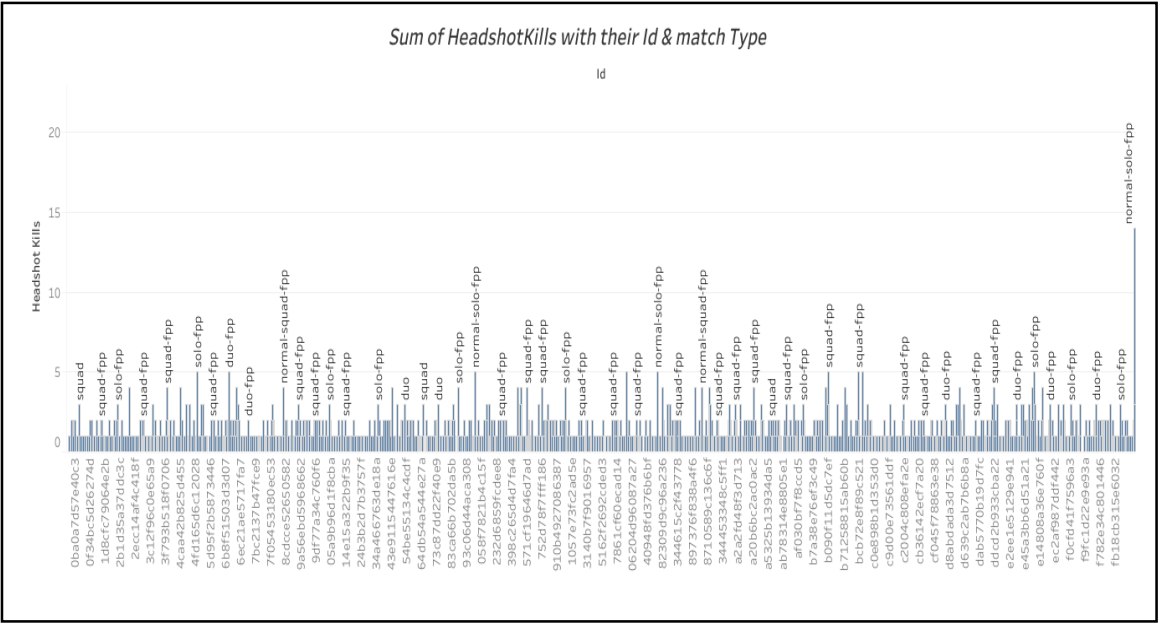### 1) Age wise check Do u play game Pie chart
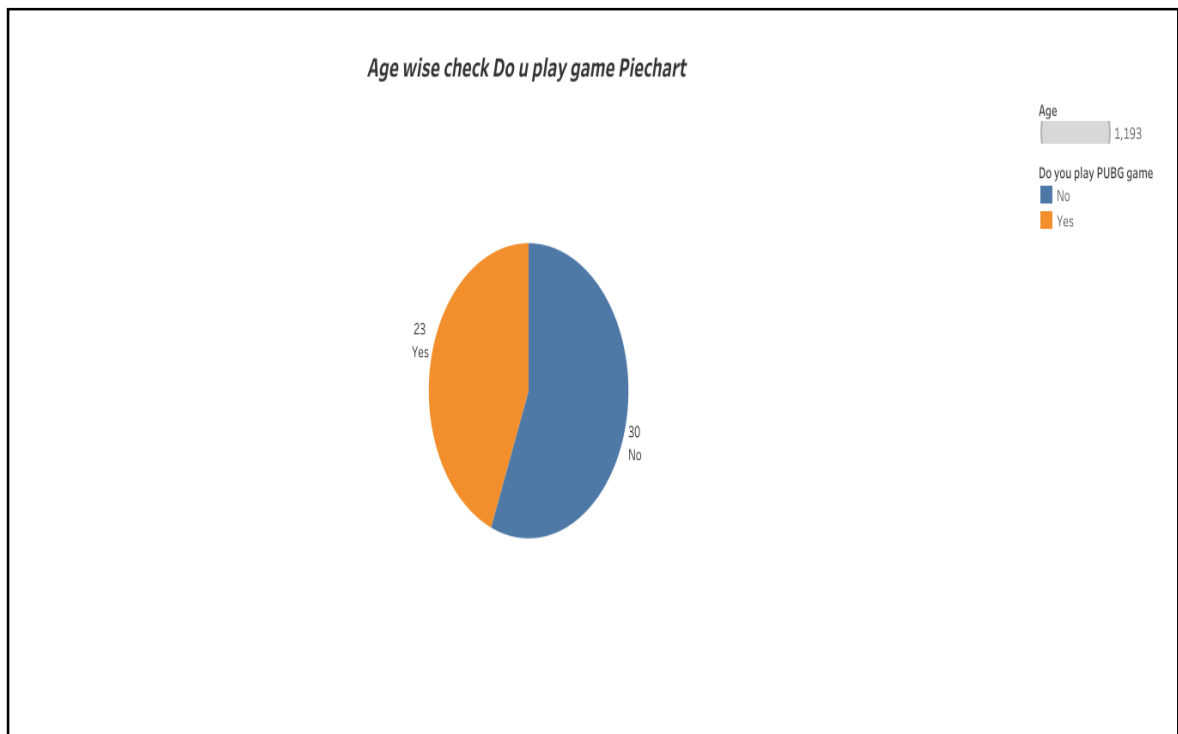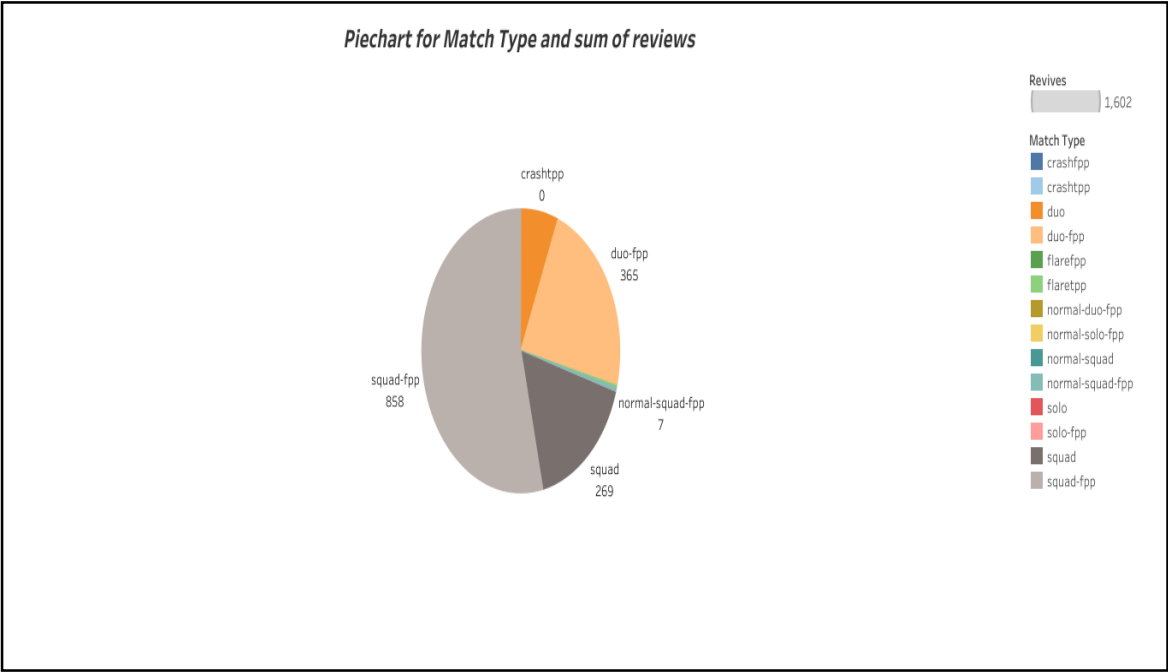
2) Age wise Positive Effect
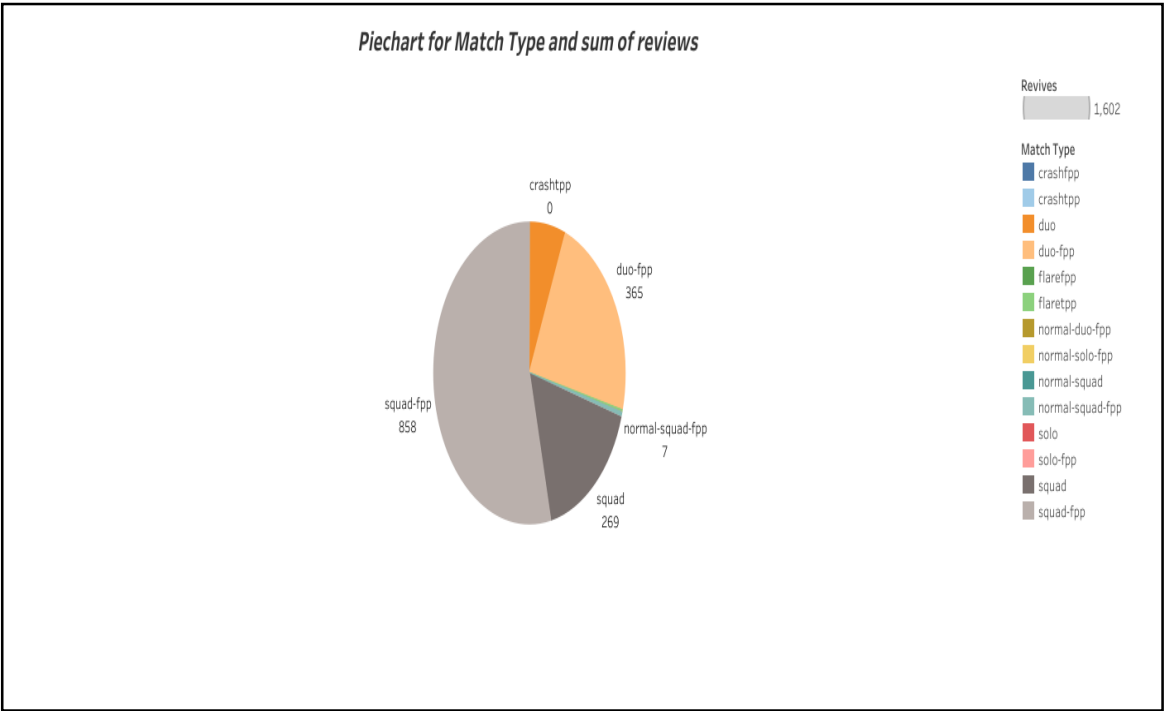

3) Sum of Kills in particular Match Type

4) Headshot Kills with Id

5) Piechart for matchtype and sum of revives
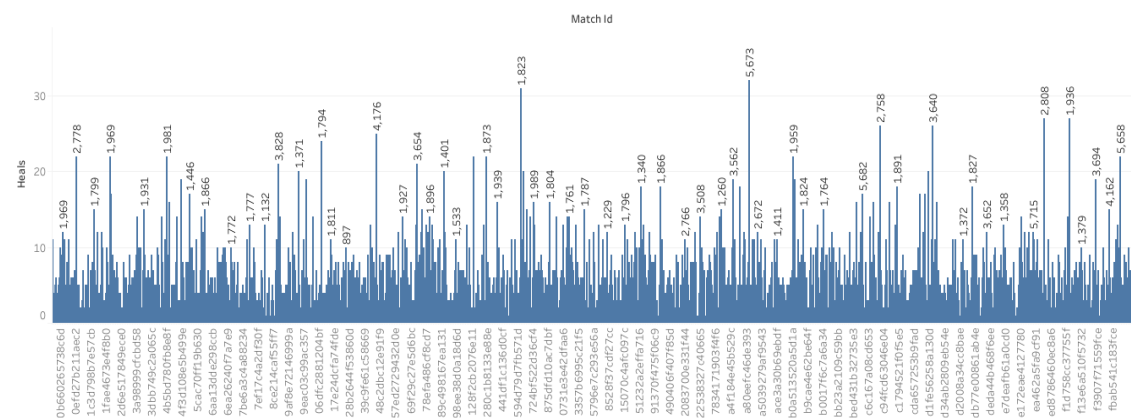
6) Reasons_Why_dont_play Game

Piechart for Match Type and sum of reviews

Revives
1,602

Match Type
- crashfpp
- crashtpp
- duo
- duo-fpp
- flarefpp
- flaretpp
- normal-duo-fpp
- normal-solo-fpp
- normal-squad
- normal-squad-fpp
- solo
- solo-fpp
- squad
- squad-fpp

crashtpp 0
duo-fpp 365
normal-squad-fpp 7
squad 269
squad-fpp 858

7) Total RankPoints

Total RankPoints

Rank Points
1,499   108,650

squad-fpp
squad
solo-fpp
duo-fpp
duo
solo
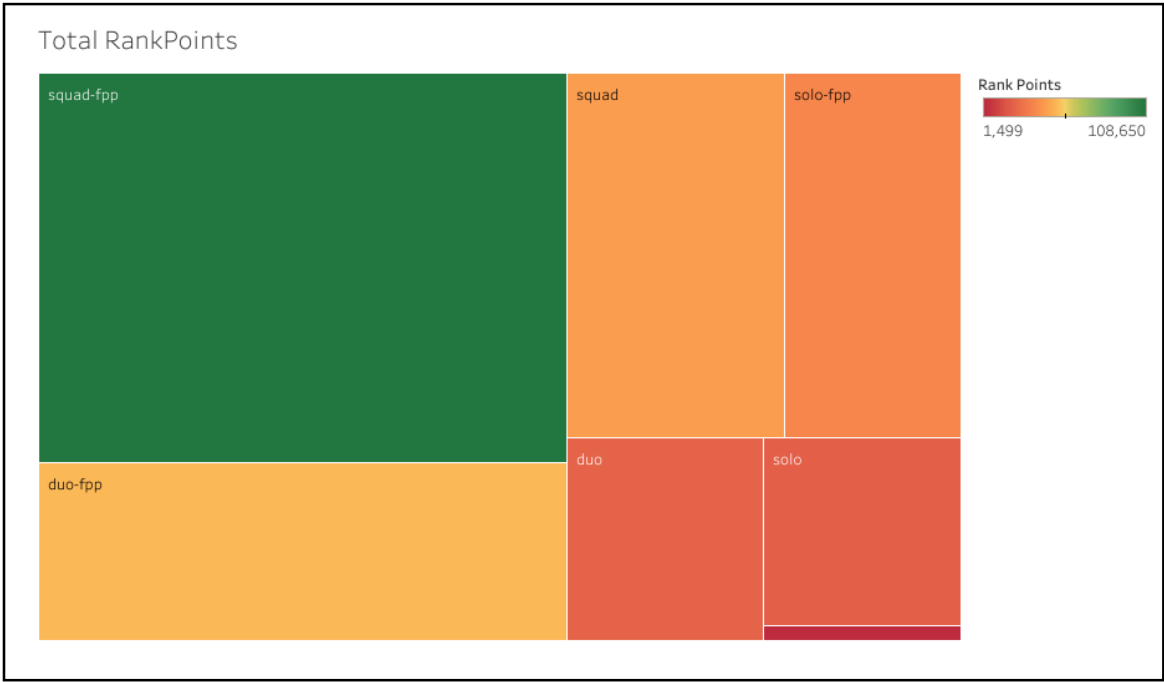
8) Total_heals in Match_duration

9) Dashboard 1- Barchart and Piechart
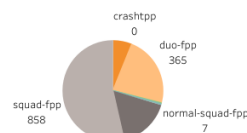
10) Dashboard 2 – Tree maps and sum of headshot kill