

## **Project Background**

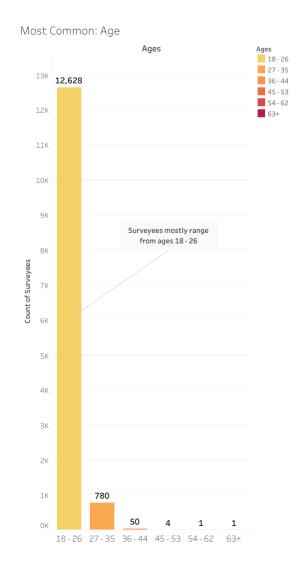
**Objective**: What are the common habits gamers with High

Anxiety have? Based on this survey data

What is GADE? GADE is the measurement that indicates levels of anxiety based on the survey's point system

#### Ages Ranges

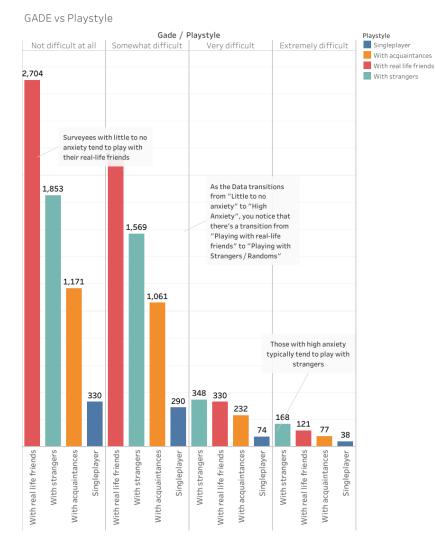




 Majority of gamers in the survey ranged from ages 18 – 26

#### GADE based on their "Playstyle"

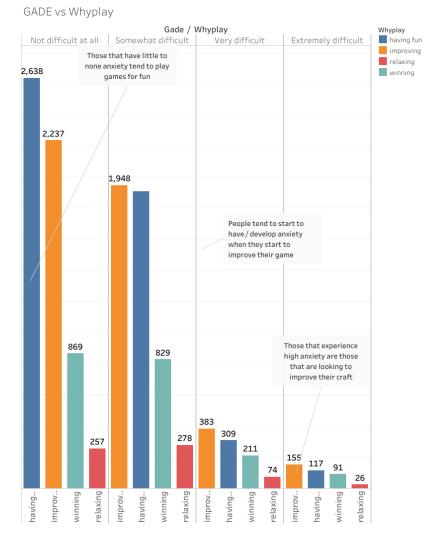




- Gamers that play more with their "Real-life friends" tend to not have anxiety
- Those that have High anxiety tend to play more with "Strangers / Randoms"
- From No Anxiety to High Anxiety, gamers develop / have more anxiety when playing with Strangers / Randoms

#### GADE based on "Why they Play"

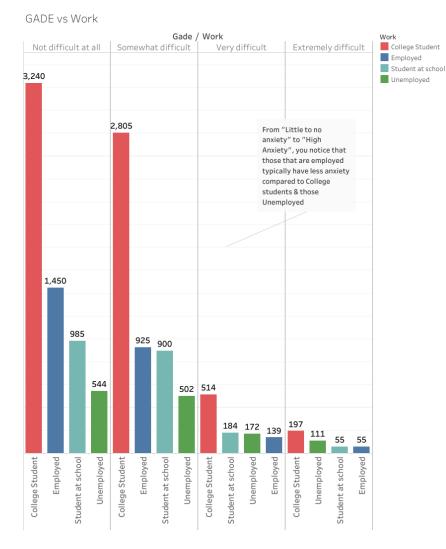




- Gamers with no anxiety tend to "play games for fun"
- Gamers with high anxiety tend to "improve" their gaming skills
- Gamers tend to start to develop / have Little to High anxiety when looking to "improve" their gaming skills

#### GADE based on "Work / Occupation"





- College students experience the most anxiety across the board
- Gamers that are employed have little to no Anxiety
- From No Anxiety to High
   Anxiety, you see that those
   that are Unemployed & Non college students experience
   more anxiety than gamers
   that are employed

### Conclusion

- Gamers are more likely to have High anxiety when they play with Strangers / Randoms (As you tend to have less patience for strangers / randoms)
- Gamers are more likely to have High anxiety when looking to improve their gaming skills
- Those employed experience less anxiety than others, likely because they use gaming as a stress reliever from work

## What to improve on

- Collect Data in a controlled manner; There's too many biased
   Data
- Specifically in Games, League of Legends is not the Top 10 currently; Next time, create a survey based on the current Top 10 Games

# Thank you!