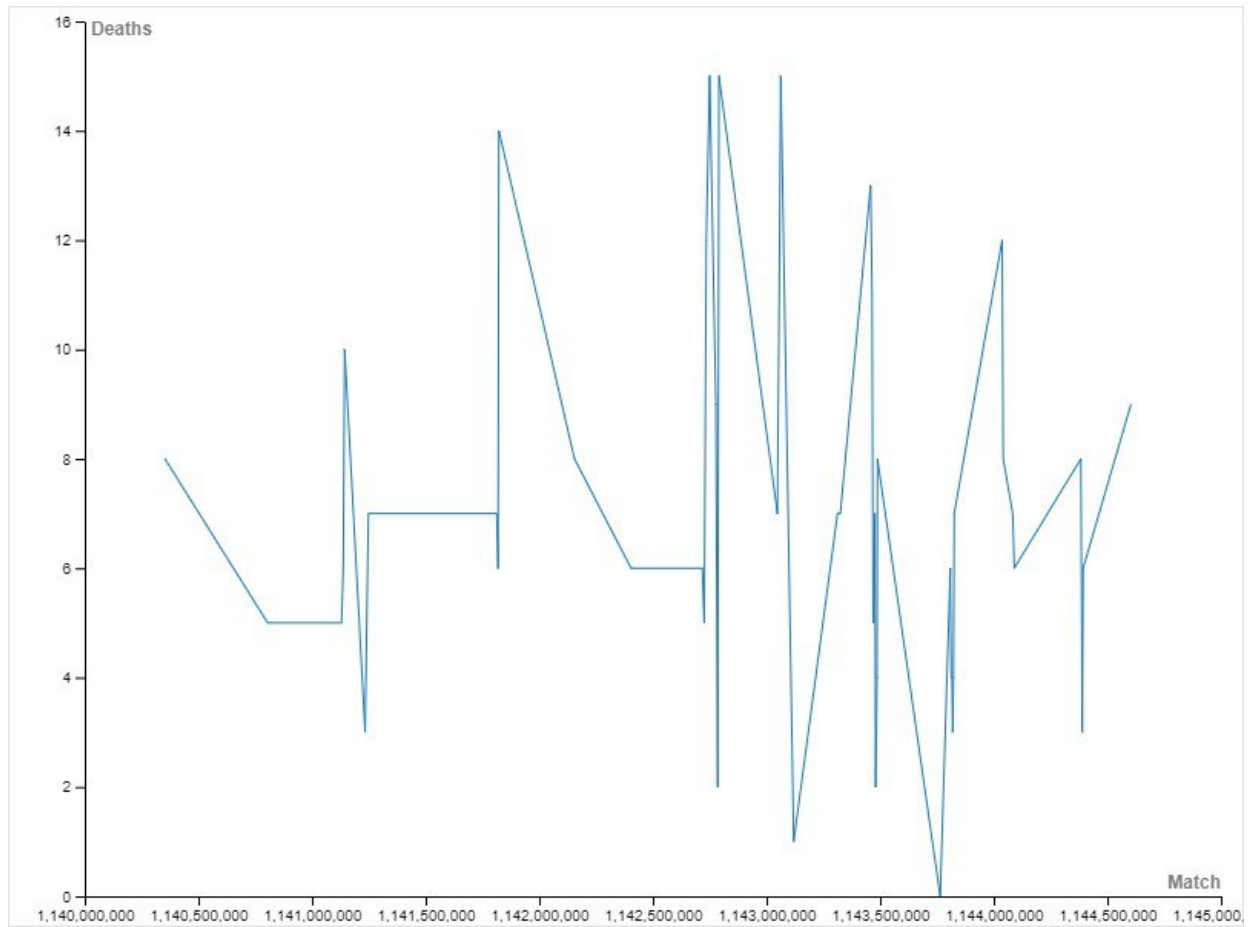
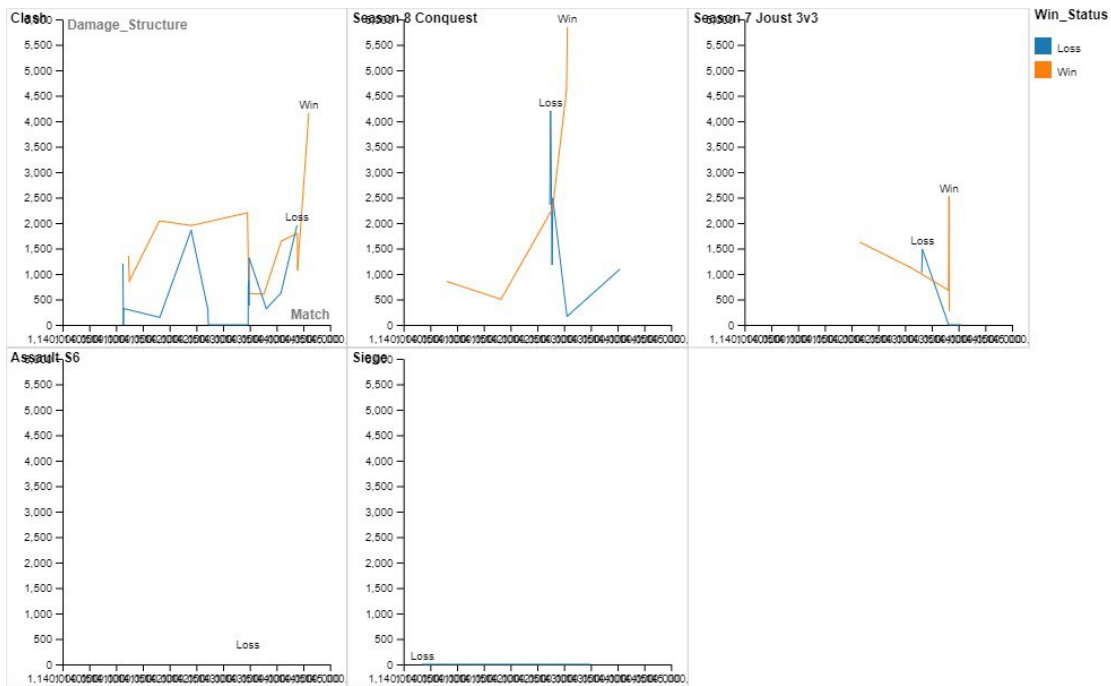
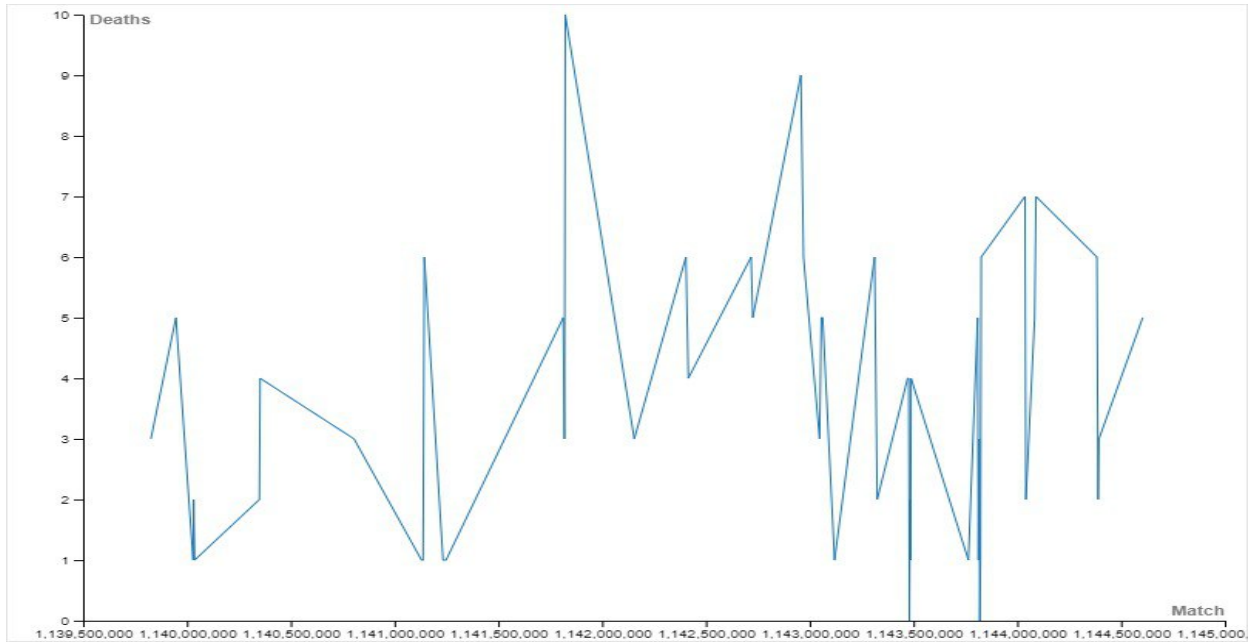


- An overview of your project
  - Smite is a video game, more specifically a multiplayer online battle arena or MOBA for short. It's a game where players queue for different types of game-modes where the objective is to take down the enemies defenses and ultimately slay their titan.
  - My goal is to utilize gameplay data from the Smite developer API to design a better build analyzer that new and old players alike can use in order to see the viability of their build/strategy from their gameplay data.
- Features from your proposal that have been completed
  - Implemented a basic ETL script to scrape the smite API, organize the data and upload it to firebase.
- Upcoming immediate milestones
  - Implement my 2nd visualization goal first because it'll be easier, and then I can reuse the code for my 1st visualization which is more difficult.
  - Complete the backend ETL script.
- Roadblocks (if any) that you are running into
  - None so far :)
- Website Link
  - [Smite-Analyzer/](#)

## Deaths Per match





Win Lose ratio per Match type

