$\mathbf{apex}_s tats Documentation$ Release latest

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Usage

Usage for the library apex_stats

Before using this library make sure you don't import the whole library, rather the part you need. E.g. let's say I need full user info, therefore I do this:

```
from apex_stats import User
user = User("api-key", "username")
....
```

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Stats("tracker.gg-api-key")

Gets specific information about a user(W.I.P. at the moment as I will add more functions at a later stage)

For the sake of the docs we will assign a variable to the initiation of the class like so:

```
apexInstance = apex.Stats("your-tracker.gg-api-key")
```

3.1 recentlyPlayed(username/id, userplatform)

Returns 5 of your recently played legends as a list.

username/id - the desired username to get data from.

userplatform - default=origin, choose from 'origin', 'xbl', 'psn'.

```
apexStats = apexInstance.recentlyPlayed("testuser")

print(apexStats)

>>> ['your', 'last', 'played', 'characters']
```

3.2 matchHistory(username/id, gamecount, userplatfom)

Returns data from x number of games.

username/id - the desired username to get data from.

userplatform - default=origin, choose from 'origin', 'xbl', 'psn'.

gamecount - number of games you want data from (counted from your last game)

```
apexHistory = apexInstance.matchHistory("testuser", 2)

print(apexStats)

>>> [{game1:legend, game1:kills, game1:duration}, {game2:legend, game2:kills, game2:duration}]
```

User("tracker.gg-api-key", "username-to-look-up", "platform(optional)"

Dumps jsons with lots of information about given user.

username-to-look-up - the desired username to get data from.

platform - default=origin, choose from 'origin', 'xbl', 'psn'.

For the sake of the example, let's assign a variable:

4.1 games

Returns around 3 of given user's matches

4.2 stats

Returns user information like rank, kills, damage, etc

```
apexStats = apexInstance.stats
print(apexStats)

*
**Solution**
print(apexStats)

*
**Solution**
print(apexStats)

*
**Solution**
**Trank**: "gold" }

**Trank**: "gold" }
```

FAQ

5.1 Who is behind this

I am a high school student starting out in coding. This is a fun little project I thought of while making a discord bot to practice.

5.2 Why did you make docs AND a package when this is useless

Because **practice**. I need a **lot** of practice.

5.3 This page is useless

I know. Go back?

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