GoSports Release 1 Individual Report - Sam DeFrancisco (sjdefran)

Python 3, mySql, sqLite3

4/4/2022

SE/COMS 319

Successful Implemented Story Cards

1. Connecting to the NBA_api

Solution: Connecting to the nba_api was pretty easy. Getting the endpoints to work correctly was not always easy. I ran into issues with timing out as well as recieving empty dataframes w/ the endpoints. Using time.sleep() from the time module helped with reconnecting after failed connections when used inside of a try except block.

- I've included an example of src code that gathers all game played from this season game_logs(). You can also see included what an import statment looks like using the nba_api.

Code: ex:

```
from nba_api.stats.endpoints import teamgamelog, scoreboardv2
# used for annoying parameters in the api
from nba_api.stats.library.parameters import SeasonType
# returns all games a team has played this year by teamID
def game_logs(teamID):
   gathered = False
   while gathered == False:
       try:
            print(f"\t{teamID} Start...")
            team_log = teamgamelog.TeamGameLog(season='2021',

    season_type_all_star=SeasonType.regular,

                                               team_id=teamID, timeout=10)
            gathered = True # nice
            team_log = team_log.get_data_frames()[0]
            print(f"\t{teamID} Finished...")
        except:
            print('Game log retrieval error, sleeping and trying again')
            time.sleep(10)
```

- 2. Populating sqldb using pandas.DataFrames
 - Story Card: 'Creating database table for team league stats' & 'Creating database table for each team's full roster'

Solution: A few issues needed to be solved with the VM before my code would be able to run and connect to the mysql db. First using pip3 inside of python's site-packages on the VM to install required dependencies such as the NBA_api.

Next I had to figure out the right way to connect to the mysql db in python. I discovered sqlalchemy and mysql.connector.python modules and they did the trick in connecting. The nice part about pandas.DF's is the ability to export them straight to mysql as tables using to_sql().

I'm including an example of connecting to the db as well as exporting to mysql.

Code:

```
from sqlalchemy import create_engine
from sqlalchemy.types import VARCHAR
engine =
    create_engine('mysql+mysqlconnector://team24:%s@localhost/nba_api_db' %
   quote('team24comsVM0319'), echo=False)
        # drop unneeded columns
        roster_df =
        → roster_df.drop(columns=['PLAYER_ID', 'LEAGUE_ID', 'TEAM_ID', 'TEAM_ABBREVIATION'
        # drop any rows with nan values, gets rid of players with no
        \rightarrow 2021-2022 data
        roster_df = roster_df.dropna()
        # fix type for db again
        roster_df[['GP','GS']] = roster_df[['GP','GS']].astype('i')
        roster_df.index.name = 'name'
        # send roster data frame to sql database, table called 'Team Name'
        roster_df.to_sql(f"{roster}", con=engine, if_exists='replace',
          dtype={'name':VARCHAR(50)})
```

Screen Shots

 $Figure\ 1:\ Example\ of\ league_team_stats\ as\ well\ as\ a\ roster\ for\ the\ Boston\ Celtics$

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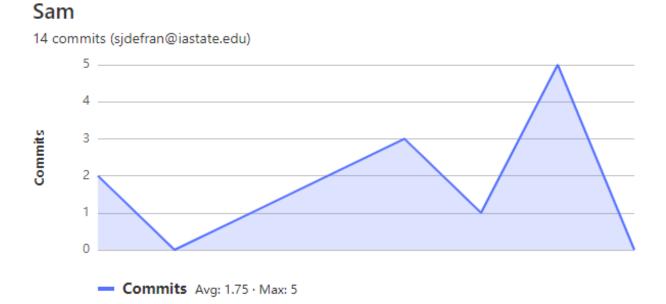
Level of Proficiency

This is not my first project working with python as I have created a few personal project using it. As for sql I had very limited expierence before this working with it but discovered how well pandas works with sql. Using linux I was a complete noob. Not that I had to do a ton of stuff inside of the command line but figuring it out took a little while. Now after this first sprint I feel already feel more comfortable with python, sql, and linux as an os.

We have decided in our next spring that we are going to be implementing a django backend rather than using nodejs. I'm excited to learn about it as I have very no expierence. I will have to integrate my already existing scripts to work with django.

Contributions

Figure 2: Number of commits to gitlab



Programming languages used in this repository

Measured in bytes of code. Excludes generated and vendored code.

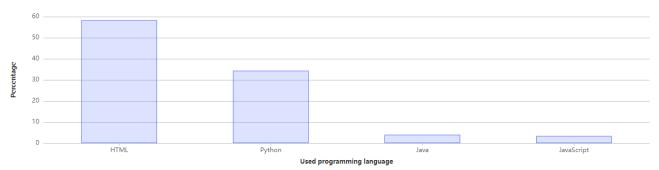


Figure 3: Languages Used

- HTML 58%
- \bullet Python 34%
- Java 4%
- JavaScipt 4%