Scrapping player statistics and personal characteristics

2022 season

by Renata Varnaite

What is ultimate frisbee?

Game of 7 vs 7

Landing in the endzone = goal

Stallcount = 7 seconds

4 quarters of 15 min

![AUDL logo]

League format:

25 teams

4 divisions:
- **East, Central, South, West**

New York Empire	Oakland Spiders	Philadelphia Phoenix	Atlanta Hustle	Austin Sol	Boston Glory
Pittsburgh Thunderbirds	Portland Nitro	Salt Lake Shred	Carolina Flyers	Chicago Union	Colorado Summit
San Diego Growlers	Seattle Cascades	Toronto Rush	Dallas Legion	DC Breeze	Detroit Mechanix
			Houston Havoc	Indianapolis AlleyCats	Los Angeles Aviators
			Madison Radicals	Minnesota Wind Chill	Montreal Royal

Scrapping AUDL website :

- **player statistics table - 50 pages with 20 players**
- **personal info of each player - 994 unique URLS**

PLAYER STATS

Season	Per	Team
2022	Total	All

Player	G	PP	POS	SCR	AST	GLS	BLK	+/- ▼	Cmp	Cmp%
Ryan Osgar - NY	15	305	354	115	72	43	2	103	479	96.96
Jordan Kerr - SLC	14	324	395	121	90	31	3	98	358	92.99
Leandro Marx - POR	12	374	455	108	58	50	9	85	348	90.63
Quinn Finer - COL	14	321	381	89	36	53	5	84	322	97.58
Ben Jagt - NY	15	359	301	87	36	51	11	76	185	89.37
Kyle Henke - ATX	13	341	368	72	43	29	12	73	350	97.49
Cameron Brock - IND	13	324	366	79	20	59	2	71	242	96.41

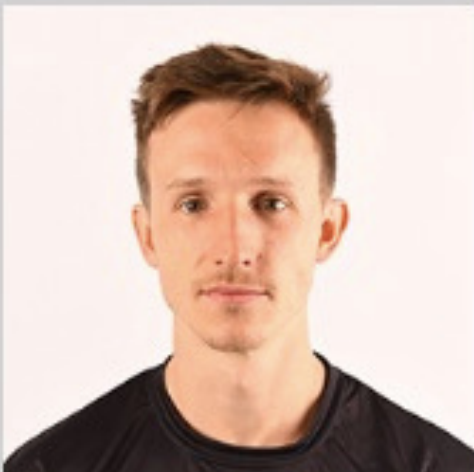**TEAMS   STANDINGS   STATS   NEWS   WATCH   LISTEN   ABOUT   CONTACT   SHOP**

Fri, 4/28 7:00PM MDT	Upcoming
Seattle Cascades	0
Salt Lake Shred	0

Sat, 4/29 2:00PM PDT	Upcoming
Seattle Cascades	0
Oakland Spiders	0

Sat, 4/29 6:00PM EDT	Upcoming
Madison Radicals	0
Pittsburgh Thunderbirds	0

Sat, 4/29 6:00PM EDT	Upcoming
DC Breeze	0

RYAN OSGAR
New York Empire / Hybrid

#1

PERSONAL STATS

HEIGHT	6'1"
WEIGHT	170
AGE/DOB	November 24, 1992
COLLEGE	Minnesota

PLAYER BIO

Ryan Osgar had one of the most efficient seasons in league history in 2022, throwing for 67 assists with a 97.5% completion percentage, while completing a blistering 21 of 22 hucks. During the Empire's playoff run

Workflow :

1. Extract full data frame from stats table (50 pages)
2. Extract player URLs (994 players)
3. Loop over player URS and extract personal info
   a. Age
   b. Date of birth
   c. Weight, height
4. Create a data frame from player info
5. Merge two tables into one
6. Clean and visualize