



# HOPE AI DASHBOARD

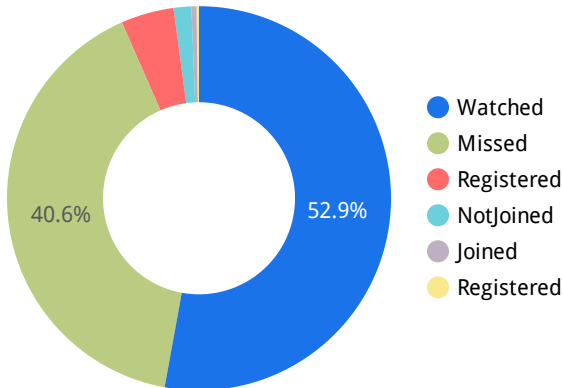
Record Count  
471

utm\_source

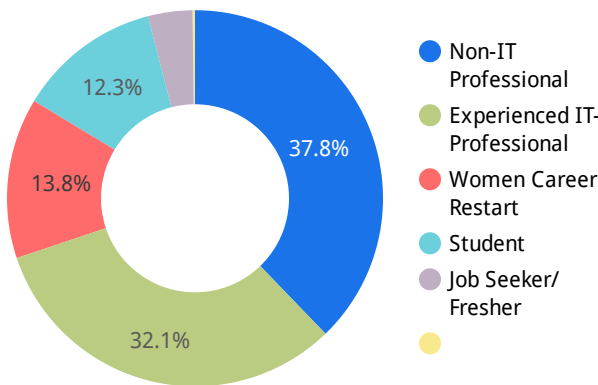
utm\_medium

utm\_campaign

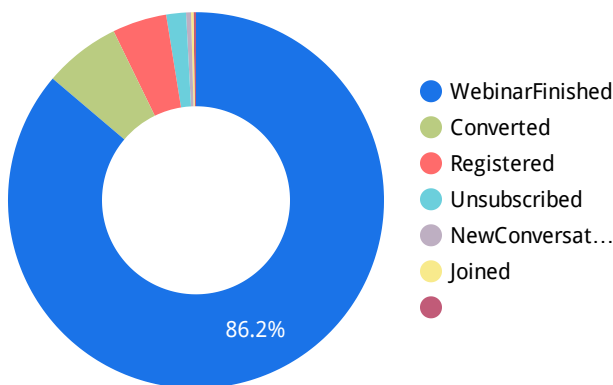
State :



Are You :



Action :



state

Record Count

Type to search

✓ Watched	249
✓ Missed	191
✓ Registered	21
✓ NotJoined	7
✓ Joined	2
✓ Registered	1

areYou

Record Count

Type to search

✓ Non-IT Professional	178
✓ Experienced IT-Professional	151
✓ Women Career Restart	65
✓ Student	58
✓ Job Seeker/Fresher	18
✓ null	1

action

Record Count

Type to search

✓ WebinarFinished	406
✓ Unsubscribed	8
✓ Registered	22
✓ NewConversation	2
✓ Joined	1
✓ Converted	31
✓ null	1

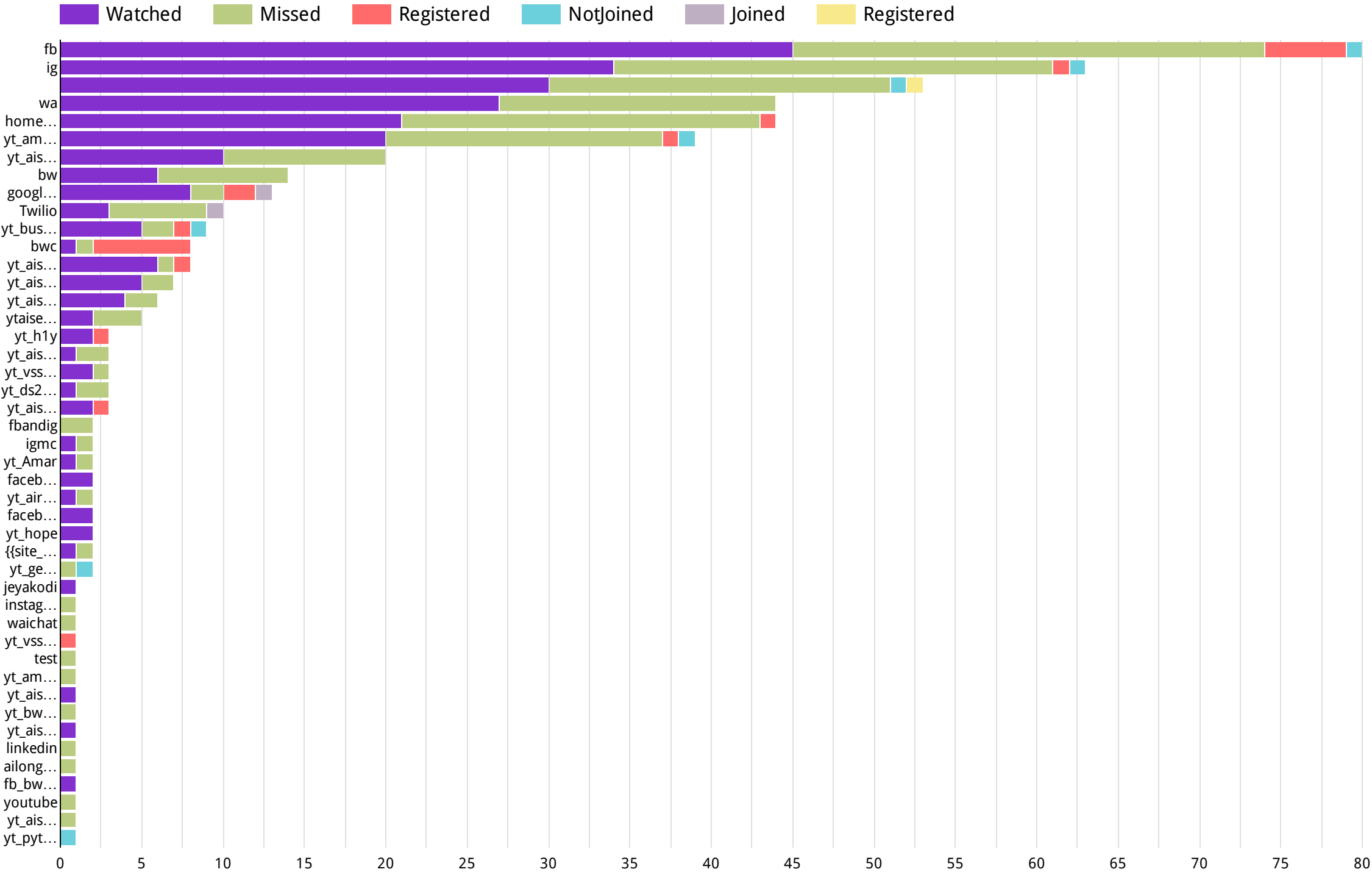
# 1. How many people are coming from each channel ?

utm_source		Record Count ▾	Record Count
1.	fb	80	471
2.	ig	63	
3.	null	53	
4.	wa	44	
5.	homepage	44	
6.	yt_amar1	39	
7.	yt_aieries1	20	
8.	bw	14	
9.	google_search	13	
10.	Twilio	10	
11.	yt_businessanalyst	9	
12.	bwc	8	
13.	yt_aieries2	8	
14.	yt_aieries4	7	
15.	yt_aieries10	6	
16.	yt_aieries7	5	
17.	yt_h1y	3	
18.	yt_aieries9	3	
19.	yt_vseries1	3	
20.	yt_ds2024	3	
21.	yt_aieries6	3	
22.	fbandig	2	
23.	igmc	2	

1 - 45 / 45 < >

2. Analyse the each channel wise state behaviour (Filter state & channel)

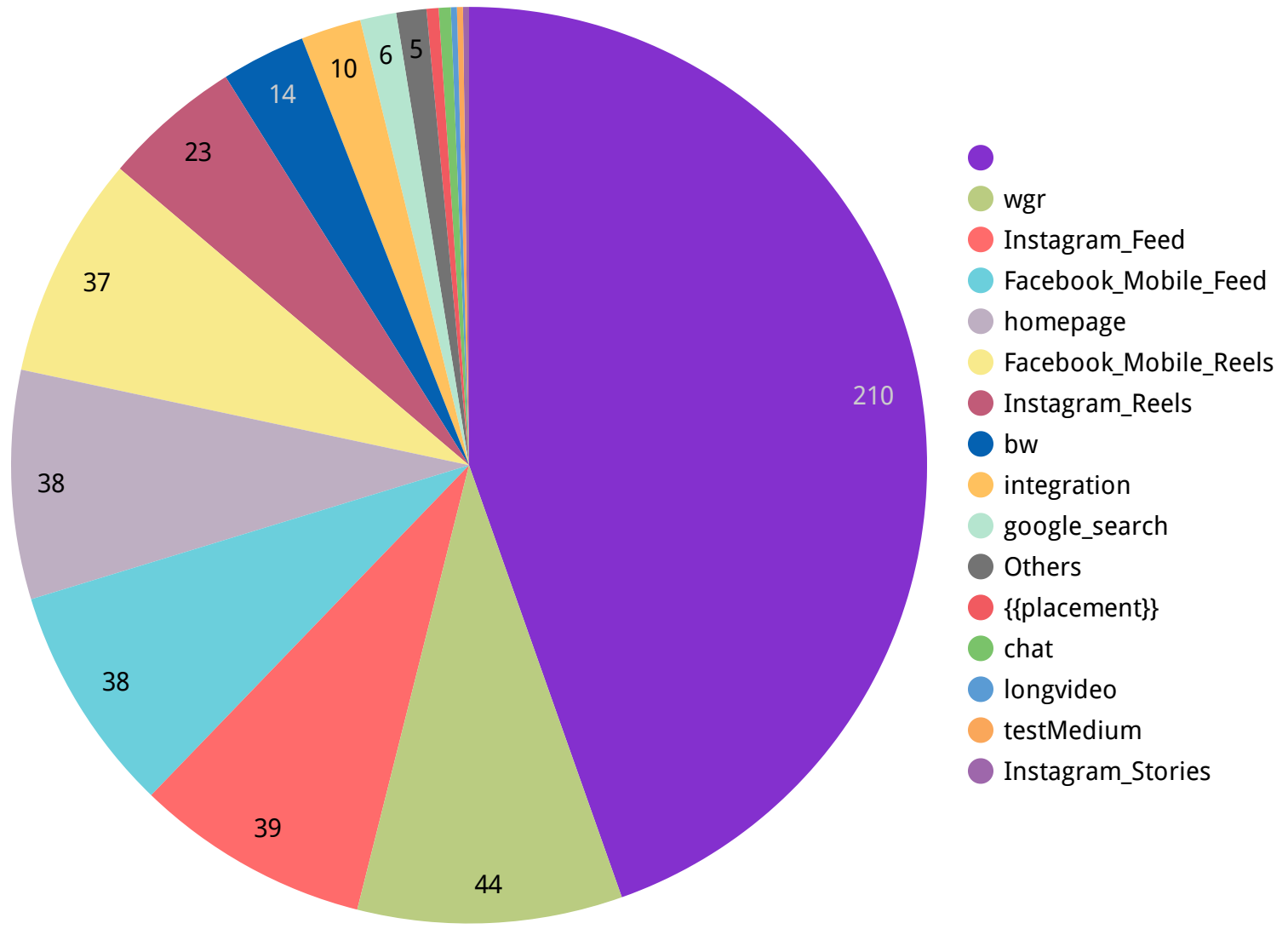
Record Count  
471



### 3. How many people are coming from Medium ?

Medium

Record Count  
**471**



# 4. Analyze by target audience (ex: based on IT or Non-IT) ?

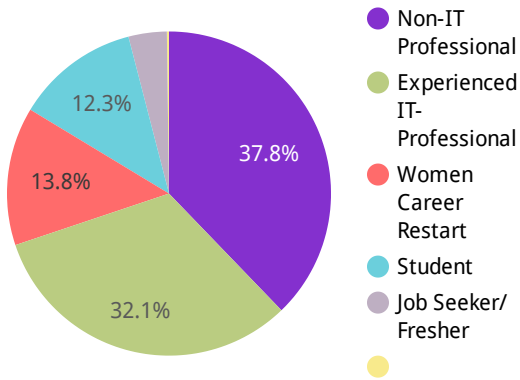
Record Count  
471

✓ utm_source	Record Count
🔍 Type to search	
✓ fb	80
✓ ig	63
✓ null	53
✓ wa	44
✓ homepage	44
✓ yt_amar1	39

✓ areYou	Record Count
🔍 Type to search	
✓ Non-IT Professional	178
✓ Experienced IT-Professional	151
✓ Women Career Restart	65
✓ Student	58
✓ Job Seeker/Fresher	18
✓ null	1

✓ state	Record Count
🔍 Type to search	
✓ Watched	249
✓ Missed	191
✓ Registered	21
✓ NotJoined	7
✓ Joined	2
✓ Registered	1

Are You :



State :

