Scheduled Jobs:

✓1. Sending Invitations with personalized message.

2. Accepting Invites and sending first message.

3. Get all pending requests from more than a month and send them request again in 3 weeks.

4. Get connections of influencers and send them requests

5. Updating some common global variables like req_count in Airflow env·variables

6. Sending note to Aluminis

7. Fetching and storing results of Alumini to DB.

8. Fetching and storing results of people from company to DB.

9. Randomly view profiles of people to increase reach

10. Remove unwanted connections

11. Send a message

- To explore:
     get-invitations

- Get conversation/s
     - To follow up

- Get school
     - Save leads

- get_profile

- get_contact_info

- search_jobs
- search_companies
- search_people
- get_post_comments -explore

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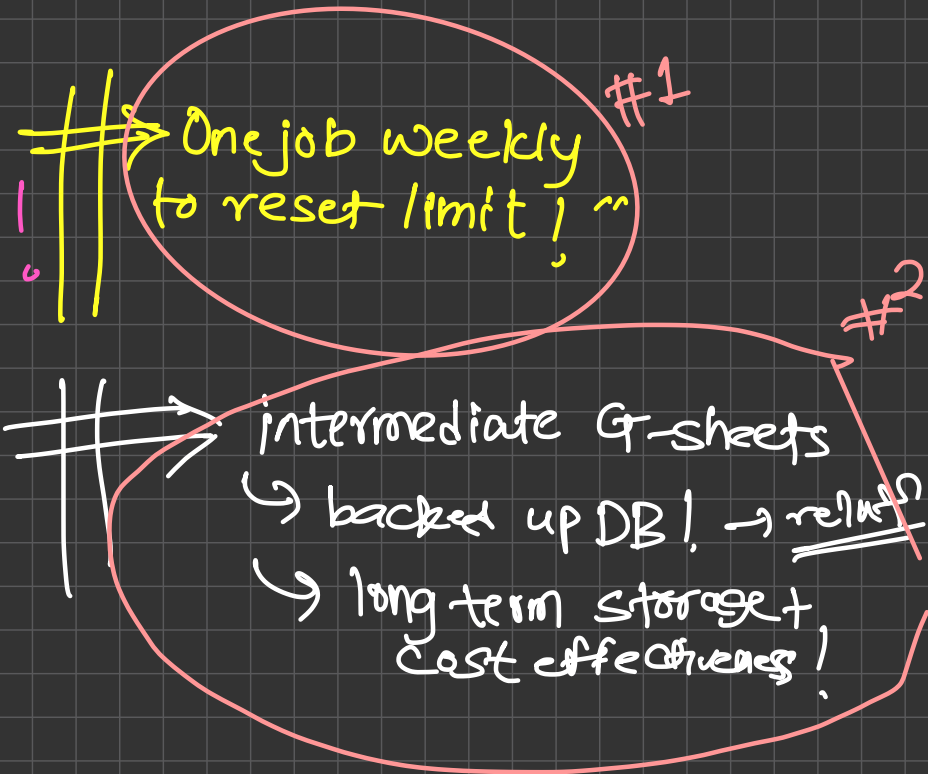#3 Breaking up global limits for dynamic priority quotas

Analysis Phase

- Analysis for get_profile
  → dict structure etc.

- Write Parsers to parse dicts.
  → this gives an object with usable func? for further analysis
  → profile_public_id .

- add_connections
  ↳ can add personalized msg.
    ↳ template file
    ↳ containing multiple msgs for diff people.

- Update Limit variable.

- Check_limit()^{curr}

- Update_Regarding-remaining-profiles():

- Update_limit()

Check_limit(*) :

curr_limit = ? → XComs in airflow !

return remaining_limit

→ current → object list to be targetted → success sends → remainings

\#revisit ↑

Backed-up !

→ One job weekly to reset limit ! #1

→ intermediate G-sheets #2
  ↳ backed up DB ! → relate?
  ↳ long term storage + cost effectiveness !

#Task 2

Analysis→ get_Invitations?

login→ get_invitations→ see if
we can get
pending/ req
✶
send-personalized
msg!

#Use diff
account for
fetching details
but use main account
for sending messages.

#4