Command for the next development state

#1 Import the n8n Workflow
Import the provided workflow „Influencer_Set_up_Workflow.json" to your n8n account running on your server. Copy the **production** webhook URL showing up

#2 Create a Replicate account and get API key
Set up a Replicate account, add a billing method and get an API key

#3 Switch out the API key in the n8n workflow
Open the n8n workflow you just imported to your account „Influencer_Set_up_Workflow.json" and switch out the Replicate API key that is there by default. The default won't work.

#4 Activate the n8n Workflow
Just switch the activate button on

#5 Change .env file on your Server
nano /opt/gptsweetheart/.env

#6 Paste that content:

```
SUPABASE_URL=https://rdwwpjfwsoufgbpihykn.supabase.co
SUPABASE_SERVICE_ROLE_KEY=eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJpc3MiO
iJzdXBhYmFzZSIsInJlZiI6InJkd3dwamZ3c291ZmdicGloeWtuIiwicm9sZSI6InNlcnZpY
2Vfcm9sZSIsImlhdCI6MTc1NDgzNTI1NywiZXhwIjoyMDcwNDExMjU3fQ.ALPXIhNNc3I_nV
nttYF5hqxcNEzRTlKluI3zYRTuDDk
STRIPE_SECRET_KEY=sk_test_51RoJXL2LZ6hPVULXSulmP09e5mXrKuKBgo35bdcpGB1BR
7iy23ayeekh9ZuEZyhmBGutHi0BuTHlnrSdWigGULaF00QO4t2WQQ
STRIPE_PRICE_ID_PRO=price_1Rub0n2LZ6hPVULXpKWlK4fw
STRIPE_WEBHOOK_SECRET=whsec_CY6sA8t8tZYA7se7LqCElktMO5rqvNcl
FRONTEND_URL=https://gptsweetheart.com
N8N_WORKFLOW_URL=https://course.germanaicreator.com/webhook/
8d91mn37–872d–25g9–bc59–75b82982k255
N8N_CALLBACK_SECRET=hdgdjslsHKSdh2hslajf863hHJK8s7ddK33hhjxhdjshsdhhfh
MEDIA_ROOT=/var/www/gptsweetheart/media
```

#7 Inntal that python package:
pip install requests

#8 Run SQL for Supabase update:
create unique index if not exists influencers_user_id_unique
on public.influencers (user_id);

alter table public.influencers
  add constraint influencers_user_fk
  foreign key (user_id) references auth.users(id) on delete cascade;

alter table public.images
  add constraint images_user_fk
  foreign key (user_id) references auth.users(id) on delete cascade;

alter table public.images
  add constraint images_influencer_fk
  foreign key (influencer_id) references public.influencers(id) on delete cascade;

#9 Update permissions:
sudo mkdir -p /var/www/gptsweetheart/media
sudo chown -R www-data:www-data /var/www/gptsweetheart/media   # or your gunicorn user
sudo chmod -R 775 /var/www/gptsweetheart/media

#10 Upload new app.py/dashboard.html/dashboard.js files:

#11 restart the app:
sudo systemctl daemon-reload
sudo systemctl restart gptsweetheart
sudo systemctl status gptsweetheart