note
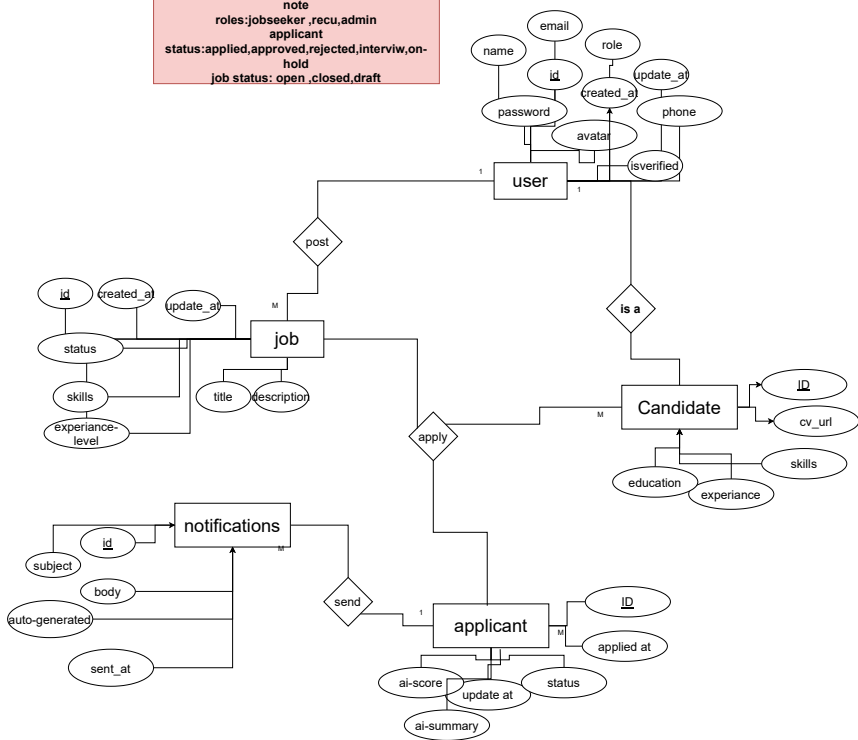roles:jobseeker ,recu,admin
applicant
status:applied,approved,rejected,interviw,on-hold
job status: open ,closed,draft

ER diagram entities and attributes:

- **user**: name, email, id, role, update_at, password, created_at, phone, avatar, isverified
- **job**: id, created_at, update_at, status, skills, experiance-level, title, description
- **Candidate**: ID, cv_url, skills, education, experiance
- **notifications**: id, subject, body, auto-generated, sent_at
- **applicant**: ID, applied at, ai-score, update at, status, ai-summary

Relationships: post (1...M), is a, apply (M), send (1)

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user
ID,Name,email,password,phone,role,is-verfied,avatar,created_at ,updated_at

candidate
<u>ID</u>,skills,cv_url,experience ,education,user_id(fk)

applicant
ID,applied_at,updated_at,status,ai_score,ai_summary

job
<u>ID</u>,title,description,skills,experiance,status,created_at,updated_at,user_id(fk)

notification
ID,subject,body,is-auto-generated,sent_at,applicant_id(fk)

applicant_candidate_job
<u>job_id(fk),applicant_id(fk),candidate_id(fk)</u>

backend tasks
1-registration-->avatar (gdrive) ----> noha
2-email verification--->noha
3-basic login
4-password reset
5-logout
6-login with gmail
7-forget password

landing page--->static

json
{'data':{'flag':,'data':}}