In cjn now project we have four roles for login and register.

1. Viewer
2. Candidate
3. Employer
4. service provider

For these four roles we create four tables.

1. tbl\_viewer
   1. viewer\_id
   2. viewer\_pass
   3. viewer\_name
   4. viewer\_email
   5. viewer\_phone
   6. viewer\_current\_login\_time
   7. viewer\_current\_logout\_time
   8. viewer\_social\_id
2. tbl\_ candidate
   1. candidate\_id
   2. candidate\_pass
   3. candidate\_name
   4. candidate\_email
   5. candidate\_phone
   6. candidate\_clg\_code
   7. candidate\_dept
   8. candidate\_acd\_year
   9. candidate\_currt\_login\_time
   10. candidate\_currt\_logout\_time
   11. candidate\_social\_id
3. tbl\_employer
   1. employer\_id
   2. employer\_pass
   3. employer\_name
   4. employer\_email
   5. employer\_comp\_name
   6. employer\_post\_name
   7. employer\_phone
   8. employer\_year\_of\_experience
   9. employer\_cnt\_login\_time
   10. employer\_cnt\_logout\_time
   11. employer\_social\_id

and we need some extra table like feedback store and another thing

1. tbl\_feedback
   1. feedback\_id
   2. feedback\_datetime
   3. feedback\_text
   4. feedback\_audio
   5. feedback\_video
   6. feedback\_status
   7. feedback\_display\_status
   8. feedback\_display\_count
   9. feedback\_display\_value
   10. feedback\_user
   11. feedback\_user\_role
2. tbl\_dashboard
   1. show\_id
   2. start\_time
   3. end\_time
   4. status
   5. timestamp\_for\_statistics
   6. viewers\_logedin
   7. number\_of\_candidate’s\_logedin
   8. number\_of\_gaurdians
   9. number\_of\_employer’s
   10. number\_of\_requiding\_managers
   11. number\_of\_faculty
   12. number\_of\_head\_institution
   13. number\_of\_people\_stafing\_agency
   14. number\_of\_people\_from\_assessment\_company
3. tbl\_job\_show\_statistics
   1. show\_id
   2. job\_id
   3. number\_of\_opening
   4. number\_of\_job\_offers\_made
   5. number\_of\_job\_offer\_rejction
   6. number\_of\_candidate\_waiting
4. tbl\_job\_desc
   1. Job\_id
   2. employer\_id
   3. date\_stamp
   4. Job\_desc\_pdf
   5. cmp\_id
   6. Job\_desc
5. tbl\_video
   1. video\_id
   2. video\_file\_name
   3. video\_timestamp
   4. video\_created\_by
   5. video\_owner
6. tbl\_tv\_show\_video\_file
   1. tv\_show\_id
   2. tv\_show\_timestamp
   3. video\_id
7. tbl\_training
   1. trainng\_id
   2. trainnig\_institue\_id
   3. trainning\_qrcode\_id
   4. confrence\_sysyem\_type(google meet,zoom,Microsoft teams etc)
   5. web\_link\_for\_the\_confrence
8. tbl\_assessment
   1. assessment\_id
   2. assessment\_system
   3. Assemement test link
9. Table\_Interview\_Rooms
   1. Interview Room ID
   2. Conf system type
   3. Interview room Link
10. On Damand Usage Intersection Table
    1. Viewer ID
    2. Video Id
    3. Started Viewing Date
    4. Last Viewing Date
    5. Last Position in Video
11. Connection to Smart Cookie
12. Tbl\_advertisment
    * Advertisement\_id
    * Emaployer\_id
    * Advertizment\_name
    * Advertisement\_asset