TABLE DESIGN

1.Table design: login
Primary Key: u_id

Fied	Datatype	Description
u_id	int	login id
u_name	varchar	user name
u_pass	varchar	password
u_cpass	varchar	conform password
u_online	int	Online/offline

2.Table design: registration
Primary Key: reg_id
Foreign Key: u_id

Fied	Datatype	Description
regid	Int	registration id
u_id	int	login id
reg_type	int	Type of user
reg_sque	Varchar	Security question
reg_sans	Varchar	Security answer

3.Table design: candidate_registration
Primary Key: cant_id
Foreign Key: u_id,adrs_id,doc_id,acc_id

Field	Datatype	Description
Cant_id	Int	Candidate id
u_id	Int	Login id
doc_id	Int	Document id
Cant_name	Varchar	Candidate name
Cant_fname	Varchar	Name of father
Cant_mname	Varchar	Name of mother
Cant_gender	Varchar	Gender
Cant_age	Int	Age
Cant_phn	Varchar	Mobile Number
Cant_image	Varchar	Image
Cant_status	Int	Status

4.Table design: Document Details
Primary Key: doc_id
Foreign Key: u_id

Field	Datatype	Description
doc_id	Int	Document id
u_id	int	Login id
Doc_10	Varchar	Certificate 10
Doc_12	Varchar	Certificate 12
Doc_ug	Varchar	Certificate ug
Doc_pg	Varchar	Certificate pg

5.Table design: Accademic Details
Primary Key: acc_id
Foreign Key: u_id

Field	Datatype	Description
accc_id	Int	accademic id
u_id	int	Login id
Acc_schlnm10	Varchar	School name 10
Acc_schlnm12	Varchar	School name 12
Acc_clgnmug	Varchar	College name ug
Acc_clgnmpg	Varchar	College name pg
Acc_bord10	Varchar	Board/university
Acc_bord12	Varchar	Board/university
Acc_uniug	Varchar	Board/university
Acc_unipg	Varchar	Board/university
Acc_yp10	Date	Year of Passing10
Acc_yp12	Date	Year of Passing12
Acc_ypug	Date	Year of Passing ug
Acc_yppg	Date	Year of Passing pg
Acc_per10	int	Percentage of 10
Acc_per12	int	Percentage of 10
Acc_perug	int	Percentage of 10
Acc_perpg	int	Percentage of 10

6.Table design: Address Details
Primary Key: adrs_id
Foreign Key: u_id,dist_id

Field	Datatype	Description
adrs_id	Int	Address id
u_id	int	Login id
dist_id	int	District id
Adr_housenm	Varchar	House name
Adr_street	Varchar	Street name
Adr_pin	int	Pin number

7.Table design: District
Primary Key: dist_id
Foreign Key: state_id

Field	Datatype	Description
dist_id	int	District id
state_id	int	State id
Dist_name	Varchar	District name

8.Table design: State
Primary Key: state_id

Field	Datatype	Description
state_id	int	State id
State__name	Varchar	state name

9.Table design: College Registration
Primary Key: col_id
Foreign Key: u_id,dist_id,adrs_id

Field	Datatype	Description
col_id	Int	college id
u_id	int	Login id
dist_id	int	District id
adrs_id	int	Address Deatils
Col_courses	Varchar	Courses
Col_phn	int	Phone number
Col_eyr	Date	Establish year

10.Table design: Company Registration
Primary Key: com_id
Foreign Key: u_id,dist_id,adrs_id

Field	Datatype	Description
com_id	Int	company id
u_id	int	Login id
dist_id	int	District id
adrs_id	int	Address Deatils
Com_clients	Varchar	Clients
Com_phn	int	Phone number
Com_eyr	Date	Establish year

11.Table design: Chat
Primary Key: chat_id
Foreign Key: cant_id,com_id

Field	Datatype	Description
chat_id	Int	Chat id
cant_id	int	Candidate id
com_id	int	Company id
Chat_content	Varchar	Content of chat
Chat_date	Date	Date
Chat_status	int	Status

12.Table design: Feedback
Primary Key: feedt_id
Foreign Key: cant_id

Field	Datatype	Description
feed_id	Int	Feedback id
cant_id	int	Candidate id
Feed_comment	Varchar	comment

13.Table design: Question
Primary Key: qts_id
Foreign Key: sub_id

Field	Datatype	Description
qts_id	Int	Question id
sub_id	int	subject id
Qts_name	Varchar	Question
Qts_op1	Varchar	Option1
Qts_op2	Varchar	Option2
Qts_op3	Varchar	Option3
Qts_op4	Varchar	Option4
Qts_ans	Varchar	answer

14.Table design: Subjcet
Primary Key: sub_id

Field	Datatype	Description
sub_id	Int	subject id
Sub_name	Varchar	Subject name

13.Table design: Interview
Primary Key: inter_id
Foreign Key: com_id

Field	Datatype	Description
inter_id	Int	Interview id
com_id	int	company id
Inter_date	date	Date of interview
Inter_place	Varchar	venue
Inter_post	Varchar	Job post
Inter_time	Varchar	Reporting time
Inter_salary	int	Salary Package
Inter_apply	Date	Apply start
Inter_end	Date	Apply end

13.Table design: payment
Primary Key: pay_id
Foreign Key: u_id

Field	Datatype	Description
pay_id	Int	payment id
u_id	int	login id
Pay_cardtype	varchar	Card type
Pay_cardno	Varchar	Card number
Pay_cardholder	Varchar	Card holder name
Pay_expyr	int	year
Pay_expmn	varchar	month
Pay_cvv	int	Cvv number