

Table Design

Table 1: Companies

Field Name	Data Type	Description
cid	int	Id of table Companies, it is the primary key of table
cname	Varchar(25)	Name of Company
email	Varchar(50)	Email id of Company
contact_no	number	Contact Number
adr	Varchar(100)	Address of Company
reg_no	int	Company Registration Number

Table 2: Aptitude Test

Field Name	Data Type	Description
aid	int	Id of Aptitude Test Table, it is the primary key of table
stdid	int	Student id, foreign key of this table which is the primary key of College Table
apt_no	int	Aptitude Number
date	date	Date in which the test is conducting
time_in	Varchar(100)	Test starting time
time_out	Varchar(100)	Test Stopping Time
link	Varchar(100)	Link for test

Table 3: HR Section

Field Name	Data Type	Description
hid	int	Id of HR Section Table, it is the primary key of table
stdid	int	Student id, foreign key of this table which is

		primary key of table college
clg_name	Varchar(50)	College Name
date	date	Date in which the HR Section is scheduled
section	int	Count of HR rounds Conducting

Table 4: College

Field Name	Data Type	Description
stdid	int	Student id, which is primary key of table college
clg_name	Varchar(50)	College Name of Student
email	Varchar(50)	Email id of College
cnt_no	int	Contact Number of College
adr	Varchar(50)	Address of College
clgreg_no	int	Register Number of College

Table 5: Interview Schedule

Field Name	Data Type	Description
sch_id	int	Id of Interview Schedule Table, it is the primary key of table
stdid	int	Student id, foreign key of this table which is primary key of table college
clg_name	Varchar(50)	College name of student
date	date	Interview Scheduling date
company	Varchar(50)	Name of company in which interview is scheduling

post	Varchar(50)	Post for which interview is scheduling
section	int	Count of interview rounds Conducting

Table 6: Feedback

Field Name	Data Type	Description
fid	int	Id of Feedback table, it is the primary key of table
stdid	int	Student id, foreign key of this table which is primary key of table college
content	Varchar(200)	Content of feedback of student

Table 7: placement

Field Name	Data Type	Description
pid	int	Id of placement table, it is the primary key of table
stdid	int	Student id, foreign key of this table which is primary key of table college
clg_name	Varchar(50)	College Name of Student
post	Varchar(50)	Post for which student is selected
qlfn	Varchar(25)	Qualification of student
cname	Varchar(50)	Name of company in which student is selected

Table 8: student

Field Name	Data Type	Description
sid	int	Id of student table, it is the primary key of table
name	Varchar(25)	Name of student
clg_name	Varchar(50)	College Name of student
qlfn	Varchar(25)	Qualification of student
uname	Varchar(25)	Username of student
pswd	Varchar(25)	Password of Student
email	Varchar(25)	Email id of Student
cnt_no	int	Contact Number of Student

Table 9: mock interview

Field Name	Data Type	Description
mid	int	Id of mock interview table, it is the primary key of table
stdid	int	Student id, foreign key of this table which is primary key of table college
date	date	Date in which mock interview is scheduling
post	Varchar(50)	Post for which mock interview is scheduling
time	Varchar(100)	Time in which mock interview is scheduling
result	Varchar(50)	Result of mock interview of Student

Table 10: college admin

Field Name	Data Type	Description
adid	int	Id of college admin table, it is the primary key of table
clg_name	Varchar(50)	Name of college

adm_name	Varchar(50)	Name of College Admin
cnt_no	int	Contact Number of Admin
email	Varchar(100)	Email id of college admin
username	Varchar(50)	Username of Admin
password	Varchar(50)	Password of Admin

Table 11: Real Interview

Field Name	Data Type	Description
rid	int	Id of real interview table, it is the primary key of table
uid	int	User id
post	Varchar(50)	Post for which interview is conducting
qlfn	Varchar(25)	Qualification of Student
date	date	Date in which interview is scheduling

Table 12: test

Field Name	Data Type	Description
tid	int	Id of test table, it is the primary key of table
stdid	int	Student id, foreign key of this table which is primary key of table college
date	date	Date in which test is scheduling

