

# Table Design

## 1)Login

Primary Key: log\_id

Field Name	Type	Size	Description
log_id	integer	50	Store user id
User name	Varchar	255	Store user name
Password	Varchar	255	Store user password
Category	Varchar	255	Type of user

## 2)Admin

Primary Key: id\_admin

Field Name	Type	Size	Description
Id_admin	integer	50	Store admin id
User name	Varchar	255	Store username
Password	Varchar	255	Store admin password

### **3)Applyjob\_Post**

Primary Key: id\_admin

ForeignKey: id\_jobpost

Foreign Key: id\_company

Foreign Key: id\_user

Field Name	Type	Size	Description
Id_apply	integer	50	Store apply id
Id_job post	integer	50	Store id job
Id_company	integer	50	Store id company
Id_user	integer	50	Store id user
Applied date	Date		User applied
Status			Current ststus

### **4)Company**

Primary Key: id\_company

Field Name	Type	Size	Description
Id_company	integer	50	Store company id
Company name	Varchar	255	Store company name
Head office	Varchar	255	Store user password
Contact number	Integer	255	Store contact number
Company Type	Varchar	255	Store company type
Website	Varchar	255	Store website

## 5)Job\_post

Primary key: id\_admin

Field Name	Type	Size	Description
Id_job	integer	50	Store job id
Id_company	integer	50	Store job id
Description	Varchar	255	Store job description
Min_salary	integer	255	Store minimum salary
Max_salary	integer	255	Store maximum salary
Experience	varchar	255	Store experience
Qualification	varchar	255	Store qualification
Start Date	date		Store starting date
End Date	date		Store ending date

## 6)Interview

Primary key: id\_int

Foreign\_key :id\_user

Foreign\_key :id\_company

Field Name	Type	Size	Description
In_job	integer	50	Store interview id
Id_user	integer	50	Store interview user id
Id_company	integer	50	Store company id
Date	date		Store the interview date
Time	date		Store interview time
Status			Store the Interview status
Category	varchar	250	Store the interview type

## 7)User

Primary key: id\_user

Field Name	Type	Size	Description
Id_user	integer	250	Store the user id,unique id
Firstname	varchar	250	Store first name
Lastname	varchar	250	Store last name
Email	varchar	250	Store the user email
Address	varchar	250	Store the user address
City	varchar	250	Store city
State	varchar	250	Store state
Contact_no	varchar	250	Store contact number
qualification	varchar	250	Store qualification
Stream	varchar	250	Store stream
passing_yr	varchar	250	Store passing year
Dob	varchar	250	Store the date of birth
Age	varchar	250	Store age
Designation	varchar	250	Store designation
Resume			Store the resume

## 8)Adminchat

Primary key: id

Field Name	Type	Size	Description
Id	integer	50	Store admin chat id
content	Varchar	100	Store chat content
Usre-id	int	11	Store user id
Time	time		Store message time

## 9)companychat

Primary key: id

Field Name	Type	Size	Description
id	integer	50	Store company chat id
content	Varchar	100	Store chat content
Id-company	int	11	Store company id
Time	time		Store message time

## 10)userchat

Primary key: id

Field Name	Type	Size	Description
Id	integer	50	Store userchat id
content	Varchar	100	Store chat content
User-id	int	11	Store user id
Time	time		Store message time

