

## **TABLE DESIGN**

Table No.1 – tbl\_login

PK – login\_user

Sl.No.	Field Name	Datatype	Description
1	login_id	int(20)	Login id
2	login_user	var(20)	Primary key of each Username
3	login_pass	var(20)	Password

Table No.2 – tbl\_state

PK – state\_id

Sl.No.	Field Name	Datatype	Description
1	state_id	int(20)	Primary key of each state
2	state	var(20)	Name of each state
3	state_status	int(20)	State status

Table No.3 – tbl\_district

PK – district\_id

FK-state\_id reference from tbl\_state

Sl.No.	Field Name	Datatype	Description
1	district_id	int(20)	Primary key of each district
2	district	var(20)	Name of each district
3	state_id	Int(20)	Primary key of each state
4	district_status	Int(20)	District status

Table No.4 – tbl\_user

PK – user\_id

FK- login\_id references from tbl\_login,state\_id reference from tbl\_state.

Sl.No.	Field Name	Datatype	Description
1	user_id	int(20)	Primary key of each user
2	user_fname	var(50)	User's first name
3	user_sname	var(50)	User's second name
4	user_mobile	var(50)	Mobile Number
5	user_proof	var(50)	ID Proof
6	user_mobile	var(50)	Mobile No.
7	state_id	int(20)	State id
8	user_status	int(20)	User Status
9	user_photo	var(20)	Photo
10	login_user	var(20)	FK from tbl_login
11	user_role	var(20)	Role of User

Table No.5 – tbl\_bdetails

PK – b\_id

FK- login\_user references from tbl\_login,state\_id reference from tbl\_state.

Sl.No.	Field Name	Datatype	Description
1	b_id	int(20)	Primary key of each builder
2	b_company	var(50)	Company Name
3	b_licence	var(50)	Licence Number
4	b_experience	var(20)	Experience
5	b_details	Var(50)	Builders Details
6	b_image	Var(50)	Building Image
7	b_place	Var(50)	Builders Place
8	state_id	int(20)	State id
9	b_time	Var(20)	Builders working time
10	login_user	Var(20)	FK from tbl_login

Table No.5 – tbl\_edetails

PK – e\_id

FK- login\_id references from tbl\_login,state\_id reference from tbl\_state.

Sl.No.	Field Name	Datatype	Description
1	e_id	int(20)	Primary key of each Engineers
2	e_course	var(50)	Course Name
3	e_experience	var(20)	Experience
4	e_details	Var(50)	Engineers Details
5	e_avail	Var(50)	Availability
6	e_place	Var(50)	Engineers Place
7	state_id	int(20)	State id
8	login_user	Var(20)	FK from tbl_login

Table No.6 – tbl\_notify

PK – not\_id

FK- login\_user references from tbl\_login

Sl.No.	Field Name	Datatype	Description
1	not_id	int(20)	Primary key of each notifications
2	notification	var(100)	Notifications
3	login_user	var(20)	Login user
4	Not_datetime	Var(20)	Notification Date and Time
5	Not_view	Var(20)	Viewed

Table No.7 – tbl\_pay

PK – payment\_id

FK- login\_id references from tbl\_login,user\_name reference from tbl\_user.

Sl.No.	Field Name	Datatype	Description
1	payment_id	int(20)	Primary key of each payment
2	payment_m	var(20)	Payment method
3	payment_amount	var(50)	Amount
4	payment_type	var(20)	Type of payment
5	Payment_datetime	Var(20)	Payment Time and Date
6	payment_status	Var(20)	Payment Status
7	login_user	int(20)	Login User
8	User_name	Var(20)	Builder Name

Table No.8 – tbl\_feedback

PK – feedback\_id

FK- login\_user references from tbl\_login

Sl.No.	Field Name	Datatype	Description
1	feedback_id	int(20)	Primary key of each feedback
2	feedback	var(100)	Feedback
3	feedback_datetime	Var(20)	Date and Time
4	Feedback_status	Var(20)	Viewed
5	login_user	var(20)	Login User

Table No.9 – tbl\_plan

PK – plan\_id

FK-user\_name reference from tbl\_user.

Sl.No.	Field Name	Datatype	Description
1	plan_id	int(20)	Primary key of each plan
2	plan	var(100)	Plan
3	Plan_desc	var(100)	Description
4	plan_amount	var(20)	Amount
5	budget_id	var(20)	Budget id
6	user_name	int(20)	Name
7	P_ename	Var(20)	Engineer's Name
8	Plan_datetime	Var(20)	Date and Time

Table No.10 – tbl\_project

PK – project\_id

FK-plan\_id from tbl\_plan,b\_company from tbl\_bdetails

Sl.No.	Field Name	Datatype	Description
1	project_id	int(20)	Primary key of each project
2	project	var(100)	Project
3	Project_desc	var(100)	Description
4	project_amount	var(20)	Amount
5	project_type	var(50)	Type of project
6	Plan_id	Int(20)	Plan id
7	B_id	Int(20)	Builders id
8	Project_start	var(20)	Starting Date
9	Project_end	Var(20)	Ending Date
10	Project_time	Var(20)	Date project visible in site

Table No.11 – tbl\_interior

PK – interior\_id

Sl.No.	Field Name	Datatype	Description
1	interior_id	int(20)	Primary key of each interior
2	interior	var(100)	interior
3	Interior_descp	var(100)	Description
4	interior_name	var(20)	Designer Name
5	interior_type	var(50)	Type of design
6	Interior_loc	Var(20)	Location of Interior Designer
7	Interior_avail	Var(20)	Availability

Table No.12– tbl\_chat

PK – chat\_id

FK-login\_user from tbl\_login,user\_name from tbl\_user

Sl.No.	Field Name	Datatype	Description
1	chat_id	int(20)	Primary key of each chat
2	Chat_sender	int(20)	Login Persons id
3	Chat_message	var(100)	Message
4	Chat_timedate	var(20)	Time and Date
5	Chat_receiver	Int(20)	Receiver

Table No.13 – tbl\_complaint

PK – complaint\_id

FK- login\_user references from tbl\_login

Sl.No.	Field Name	Datatype	Description
1	complaint_id	int(20)	Primary key of each complaint
2	Complaint	var(100)	Complaint
3	complaint_datetime	Var(20)	Date and Time
4	complaint_status	Var(20)	Viewed
5	login_user	var(20)	Login User
6	User_name	Var(20)	Complaining person's name