Table 1: tbl_admin_register

Description: Table stores the details of Admin

Field Name	Data Type	Constraints	Description
admin_name	VARCAHR(20)	Admin Name	
admin_role	VARCHAR(6)	NOT NULL	Admin Role
admin_lname	VARCHAR(10)	NOT NULL	Admin Last Name
admin_email	VARCHAR(20)	FOREIGN KEY	Admin Email
admin_password	VARCHAR(20)	FOEIGN KEY	Admin Password
admin_phone_no	INT(12)	NOT NULL	Admin Phone
admin_repeat_password	VARCHAR(20)	NOT NULL	confirm passcode
admin_location	VARCHAR(20)	NOT NULL	Admin Location
admin_id	VARCHAR(15)	NOT NULL	Admin ID

Table 2: tbl_developers_register

Description: Table stores the datails of developer

Field Name	Data Type	Constraints	Description
developer_id	INT(10)	PRIMARY KEY	Developer ID
developer_role	VARCHAR(6)	NOT NULL	Developer Role
developer_fname	VARCAHR(10)	NOT NULL	Developer Name
developer_lname	VARCHAR(15)	NOT NULL	Developer Lname
developer_email	VARCHAR(20)	FOREIGN KEY	Developer Email
developer_password	VARCHAR(20)	FOREIGN KEY	Passcode
developer_gender	VARCHAR(6)	NOT NULL	Developer Gender
developer_phone	VARCHAR(12)	NOT NULL	Developer Phone
developer_location	VARCHAR(20)	NOT NULL	Developer Location

Table 3: tbl_client_register

Description: table stores the details of commited project user's only

Field Name	Data Type	Constraints	Description
client_id	VARCHAR(10)	PRIMARY KEY	Client ID
client_role	VARCHAR(6)	NOT NULL	Client Role
client_fname	VARCHAR(10)	NOT NULL	Client fname
client_lname	VARCHAR(15)	NOT NULL	Client lname
client_email	VARCHAR(20)	FOREIGN KEY	Client Email
client_password	VARCHAR(20)	FOREIGN KEY	Client passcode
client_phone	INT(12)	NOT NULL	Client Phone
client_dob	INT(12)	NOT NULL	Client DOB
client_address	VARCHAR(30)	NOT NULL	Client address
client_country	VARCHAR(10)	NOT NULL	Client Country
client_gender	VARCHAR(5)	NOT NULL	Client Gender
client_occupation	VARCHAR(10)	NOT NULL	Client occupation
client_profile	VARCHAR(10)	NOT NULL	Client Profile
client_captcha	VARCHAR(6)	NOT NULL	Client Captcha

Table 4: tbl_blogger_register

Description: table stores the details of blogger

Field Name	Data Type	Constraints	Description
blogger_id	VARCHAR(10)	PRIMARY KEY	Blogger ID
blogger_role	VARCHAR(6)	NOT NULL	Blogger Role
blogger_name	VARCHAR(10)	NOT NULL	Blogger Name
blogger_lname	VARCHAR(15)	NOT NULL	Blogger lname
blogger_email	VARCHAR(20)	FOREIGN KEY	Blogger Email
blogger_password	VARCHAR(20)	FOREIGN KEY	Blogger passcode
blogger_phone	INT(12)	NOT NULL	Blogger Phone
blogger_dob	VARCHAR(12)	NOT NULL	Blogger DOB
blogger_address	VARCHAR(20)	NOT NULL	Blogger address
blogger_country	VARCHAR(15)	NOT NULL	Blogger country
blogger_gender	VARCHAR(6)	NOT NULL	Blogger Gender
blogger_occupation	VARCHAR(10)	NOT NULL	Blogger occupation
blogger_captcha	VARCHAR(10)	NOT NULL	Blogger Captcha

Table 5: login_table

Description: this table stores the details of the login of admin,developer,blogger and user

Field Name	Data Type	Constraints	Description
user_name	VARCHAR(10)	PRIMARY KEY	
user_email	VARCHAR(20)	FOREIGN KEY	User Email
user_password	VARCHAR(20)	FOREIGN KEY	User passcode
user_captacha	VARCHAR(6)	NOT NULL	User Captcha
User_forgotte_passcode	VARCHAR(10)	NOT NULL	User forgotten passcode

Tabel 6: tbl_members (include admin,developr,blogger,user)

Description: this table stores the details of the admin,developr,blogger and user

Field Name	Data Type	Constraints	Description
user_id	INT(256)	PRIMARY KEY	User ID
user_role	VARCHAR(6)	NOT NULL	User Role
user_name	VARCHAR(15)	NOT NULL	User Name
user_fname	VARCHAR(15)	NOT NULL	User fname
user_lname	VARCHAR(20)	NOT NULL	User lname
user_email	VARCHAR(20)	FOREIGN KEY	User Email
user_password	VARCHAR(20)	FOREIGN KEY	User passcode
user_phone	INT(12)	NOT NULL	User Phone
user_dob	VARCHAR(12)	NOT NULL	User DOB
user_address	VARCHAR(30)	NOT NULL	User Address
user_country	VARCHAR(20)	NOT NULL	User Country
user_gender	VARCHAR(6)	NOT NULL	User Gender
user_occupation	VARCHAR(10)	NOT NULL	User Occupation
user_profile	VARCHAR(15)	NOT NULL	User Profile

Table 7: tbl_profile

Description: this table stores the details of the user

Field Name	Data Type	Constraints	Description
user_id	VARCHAR(256)	PRIMARY KEY	
user_role	VARCHAR(6)	NOT NULL	User Role
user_name	VARCHAR(15)	NOT NULL	User Name
user_lname	VARCHAR(15)	NOT NULL	User lname
user_password	VARCHAR(20)	FOREIGN KEY	User passcode
user_gender	VARCHAR(6)	NOT NULL	User Gender
user_changepassword	VARCHAR(20)	FOREIGN KEY	User Change Passcode
user_change_email	VARCHAR(20)	FOREIGN KEY	User Change Email
user_track_process_status	VARCHAR(20)	NOT NULL	User Track Process
user_signout	VARCHAR(6)	NOT NULL	User Sign out

Table 8: tbl_visiter_rating

Description: this table stores the details of the rating of the user experience through the non_member

Field Name	Data Type	Constraints	Description
user_id	VARCHAR(100)	PRIMARY KEY	User ID
user_name	VARCHAR(15)	NOT NULL	User Name
user_lname	VARCHAR(20)	NOT NULL	User lname
user_role	VARCHAR(6)	NOT NULL	User Role
user_rating	VARCHAR(10)	NOT NULL	User Rating
user_content	VARCHAR(256)	NOT NULL	User Content

Tabel 9: tbl_complaint

Description: this table stores the details of the user's complaint of commited project user's

Field Name	Data Type	Constraints	Description
user_id	VARCHAR(256)	PRIMARY KEY	User ID
user_role	VARCHAR(6)	NOT NULL	User Role
user_name	VARCHAR(15)	NOT NULL	User Name
user_lname	VARCHAR(20)	NOT NULL	User lname
user_email	VARCHAR(20)	FOREIGN KEY	User Email
user_complaint_id	VARCHAR(10)	NOT NULL	User Complaint ID
user_complaint	VARCHAR(256)	NOT NULL	User Compliant

Table 10: tbl_feedback

Description: this table stores the detailsl of the user feedback

Field Name	Data Type	Constraints	Description
user_id	VARCHAR(100)	PRIMARY KEY	User si_no
user_role	VARCHAR(6)	NOT NULL	User Role
user_lnam	VARCHAR(20)	NOT NULL	User lname
user_email	VARCHAR(20)	FOREIGN KEY	User Email
user_feedback_id	VARCHAR(15)	NOT NULL	User Feedback ID
user_feedback_content	VARCHAR(256)	NOT NULL	User Feedback Content

Table 11: tbl_testimonial

Description: This table stores the details of the service rating which given by this portfolio system to the committed users of project

Field Name	Data Type	Constraints	Description
Id_user	INT(256)	PRIMARY KEY	User ID
User_rating	VARCHAR(10)	NOT NULL	User Rating
User_profile	VARCHAR(6)	NOT NULL	User Profile
User_role	VARCHAR(6)	NOT NULL	User Role
User_contetnt	VARCHAR(300)	NOT NULL	User Comments

Table 12 :tbl_guest_review

Description : This table stores the details of the visiter review about the his/her experience in this portfolio

Field Name	Data Type	Constraints	Description
guest_id	INT(256)	PRIMARY KEY	Guest ID
guest_name	VARCHAR(10)	NOT NULL	Guest Name
guest_profile	VARCHAR(10)	NOT NULL	Guest Profile
guest_visit_date	VARCHAR(10)	NOT NULL	Guest Review Date
guest_rating	VARCHAR(10)	NOT NULL	Guest Rating
guest_comments	VARCHAR(300)	FOREIGN KEY	Guest Comments