

# DATABASE TABLES

## 1. tbl\_customuser

**Primary Key: id**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	username	Varchar (128)	Not Null	Username of the user
3	Email	Varchar (255)	Unique, Not Null	Email of the user
4	password	Varchar (128)	Not Null	Password of the user
5	status	Varchar (50)	Default 'active'	User status (active/inactive)
6	joined	DateTime	Auto Add	Date when the user joined
7	role	Varchar (20)	Null	Role of the user (admin, client, freelancer)
8	welcome_email_sent	Boolean	Default False	Whether the welcome email has been sent
9	permission	Boolean	Default False	Permission status
10	email_verified	Boolean	Default False	Email verification status
11	google	Boolean	Default False	Logged in via Google
12	complaint_count	Int	Default 0	Number of complaints against the user

## 2. tbl\_register

**Primary key: id**

**Foreign key: user\_id** references table **tbl\_customuser(id)**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	user_id	Int	Foreign Key	Login Id of user
3	first_name	Varchar (150)	Null	First name of the user
4	last_name	Varchar (150)	Null	Last name of the user

5	phone_number	Varchar (10)	Null	Phone number of the user
6	profile_picture	Varchar (255)	Null	Profile picture URL
7	bio_description	Text	Null	Bio description
8	location	Varchar (255)	Null	User's location
9	linkedin	Varchar (255)	Null	LinkedIn profile link
10	instagram	Varchar (255)	Null	Instagram profile link
11	twitter	Varchar (255)	Null	Twitter profile link

### 3. tbl\_passwordreset

**Primary key: id**

**Foreign Key: user\_id** references table **tbl\_customuser(id)**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	user_id	Int	Foreign Key	Login Id of user
3	token	Varchar (50)	Default None	Token for password reset
4	created_at	DateTime	Auto Add	Token creation timestamp
5	expiry	DateTime	Not Null	Expiry date/time of the token

### 4. tbl\_emailverification

**Primary key: id**

**Foreign key: user\_id** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	user_id	Int	Foreign Key	Login Id of user
3	token	Varchar (50)	Default None	Token for email verification
4	created_at	DateTime	Auto Add	Token creation timestamp
5	expiry	DateTime	Not Null	Expiry date/time of the token

**5. tbl\_event****Primary key: id****Foreign Key: user\_id** references table **tbl\_customuser(id)**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	title	Varchar (200)	Not Null	Title of the event
3	start_time	DateTime	Not Null	Event start time
4	end_time	DateTime	Not Null	Event end time
5	description	Text	Null	Description of the event
6	color	Varchar (7)	Default '#ffffff'	Color code of the event
7	user_id	Int	Foreign Key	Login Id of user

**6. tbl\_notification****Primary key: id****Foreign key: user\_id** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	user_id	Int	Foreign Key	Login Id of user
3	message	Varchar (255)	Not Null	Notification message
4	is_read	Boolean	Default False	Indicates if the notification has been read
5	created_at	DateTime	Auto Now Add	Timestamp when the notification was created

**7. tbl\_site\_review****Primary key: id****Foreign key: user\_id** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	user_id	Int	Foreign Key	Login Id of user
3	review_text	Text	Not Null	Review text provided by the user
4	rating	Positive Int	Not Null	Rating given by the user
5	created_at	DateTime	Default Now	Timestamp when the review was created

## 8. tbl\_cancellation\_request

**Primary key: id**

**Foreign key: project\_id** references table **tbl\_project**, **requested\_by** references table **tbl\_customuser**, **approver** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	project_id	Int	Foreign Key	Foreign key referencing the project
3	requested_by	Int	Foreign Key	The user who Requested cancellation
4	approver	Int	Foreign Key	The user who approves the request
5	status	Varchar (10)	Default 'Pending'	Status of the cancellation request
6	requested_date	DateTime	Default Now	Timestamp when the request was made
7	response_date	DateTime	Null	Timestamp when the request was responded to
8	reason	Text	Null	Reason for cancellation

**9. tbl\_refundpayment****Primary key: id****Foreign key: pay\_to** references table **tbl\_customuser**, **user** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	amount	Decimal(10, 2)	NOT NULL	The amount to be refunded
3	pay_to	Int	Foreign Key	Recipient of the refund
4	is_paid	Boolean	Default False	Whether the refund payment has been paid
5	payment_date	DateTime	Null	Date and time when the refund payment was made
6	razorpay_order_id	Varchar(255)	Null	Razorpay order ID for the refund payment
7	razorpay_payment_id	Varchar(255)	Null	Razorpay payment ID for the refund payment
8	user	Int	Foreign Key	Foreign key referencing tbl_customuser (User who created the refund payment)
9	total_paid	Decimal(10, 2)	Default 0.00	Total amount that has been paid
10	compensation_amount	Decimal(10, 2)	Default 0.00	Compensation amount included in the refund

**10.tbl\_clientprofile****Primary key: id****Foreign key: user\_id** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	user	Int	Foreign Key	Login Id of user
3	client_type	Varchar(50)		Type of client ('Individual' or 'Company')
4	company_name	Varchar(255)	Null	Name of the company, if applicable
5	website	Varchar(255)	Null	Website URL of the client
6	license_number	Varchar(255)	Null	License number of the client

7	aadhaar_document	Varchar (file)	Null	Aadhaar document file
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**11.tbl\_repository****Primary key: id****Foreign key: created\_by** references table **tbl\_customuser**, **project\_id** references table **tbl\_project**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	project_id	Int	Foreign Key	Project which the repository belongs to
3	name	Varchar(255)	Not Null	Name of the repository
4	created_at	DateTime	Default Now	Timestamp when the repository was created
5	created_by	Int	Foreign Key	Id of user who created the repository

**12.tbl\_project****Primary key: id****Foreign key: user\_id** references table **tbl\_reg**, **freelancer** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	title	Varchar(255)	Null	Title of the project
3	description	Text	Null	Description of the project
4	budget	Int	Null	Budget allocated for the project
5	category	Varchar(605)	Null	Category of the project
6	allow_bid	Boolean	Null	Whether bidding is allowed on the project
7	end_date	Date	Null	End date for the project
8	file_upload	Varchar (file)	Null	File upload for the project
9	created_at	DateTime	Default Now	Timestamp when the project was created
10	User_id	Int	Foreign Key	Id of client

11	status	Varchar(20)	Default:open	Status of the project (open/closed)
12	start_date	Date	Null	Start date of the project
13	project_end_date	Date	Null	End date of the project
14	project_status	Varchar(50)	Default 'Not Started'	Current status of the project
15	freelancer	Int	Foreign Key Null	Id of Freelancer
16	git_repo_link	Varchar(200)	Null	URL to the project's Git repository
17	gst_rate	Decimal (5,2)	Default 18.00	GST rate applied to the project
18	gst_amount	Decimal (15,2)	Default 0.00	GST amount calculated
19	total_including_gst	Decimal (15,2)	Default 0.00	Total amount including GST
20	client_review_given	Boolean	Default False	Whether the client review is given
21	freelancer_review_given	Boolean	Default False	Whether the freelancer review is given
22	scope	Varchar(10)	Default 'medium'	Scope of the project (low/medium/high)
23	Team_id	Int	Foreign Key	References tbl_team(id)

### 13.tbl\_sharedfile

**Primary key: id**

**Foreign key: uid** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	repository	Int	Foreign Key	Id of repository to which file belong to
3	file	Varchar(file)		File uploaded
4	description	Text	Null	Description of the file
5	uploaded_by	Int	Foreign Key	Id of user who uploaded the file
6	uploaded_at	DateTime	Default Now	Timestamp when the file was uploaded

**14.tbl\_sharedurl****Primary key: id****Foreign key: repository** references table **tbl\_repository**, **shared\_by** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	repository	Int	Foreign Key	Id of repository to which url belong to
3	url	Varchar(200)		URL shared within the repository
4	description	Text	Null	Description of the URL
5	shared_by	Int	Foreign Key	Id of user who shared the url
6	shared_at	DateTime	Default Now	Timestamp when the URL was shared

**15.tbl\_sharednote****Primary key: id****Foreign Key: repository** references table **tbl\_repository**, **added\_by** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	repository	Int	Foreign Key	Id of repository to which note belong to
3	note	Text		Note added to the repository
4	added_by	Int	Foreign Key	Id of user who uploaded the note
5	added_at	DateTime	Default Now	Timestamp when the note was added



**16.tbl\_task****Primary key: id****Foreign key: project** references table **tbl\_project**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
3	title	Varchar(255)		Title of the task
4	description	Text	Null	Description of the task
5	start_date	Date	Null	Start date of the task
6	due_date	DateTime		Due date of the task
7	status	Varchar(20)	Default 'Pending'	Status of the task ('Pending', 'InProgress', etc.)
8	created_at	DateTime	Default Now	Timestamp when the task was created
3	title	Varchar(255)	Not null	Title of the task
9	updated_at	DateTime	Default Now	Timestamp when the task was last updated
10	progress_percentage	Float	Default 0.0	Progress percentage of the task

**17.tbl\_freelancecontract****Primary key: id****Foreign key: client** references table **tbl\_customuser**, **freelancer** references table **tbl\_customuser**, **project** references table **tbl\_project**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	client	Int	Foreign Key	Id of client who associated with the project
3	freelancer	Int	Foreign Key	Id of freelancer who associated with the project
4	project	Int	One-to-One	Id of project the contract belongs to
5	client_signature	Varchar(file)	Null	File for client signature
6	freelancer_signature	Varchar(file)	Null	File for freelancer signature



7	contract_date	Date	Default Now	Date when the contract was signed
8	pdf_version	Varchar(file)	Null	PDF version of the contract

### 18.tbl\_paymentinstallment

**Primary key: id**

**Foreign key: contract** references table **tbl\_freelancecontract**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	contract	Int	Foreign Key	Id of contract where the payments of a project specified
3	amount	Decimal(10, 2)	Not Null	Amount for the payment installment
4	due_date	Date	Not Null	Due date of the payment installment
5	status	Varchar(20)	Default 'pending'	Status of the installment (pending/paid)
6	razorpay_order_id	Varchar(255)	Null	Razorpay order ID for the installment
7	razorpay_payment_id	Varchar(255)	Null	Razorpay payment ID for the installment
8	paid_at	Date	Null	Date when the installment was paid

### 19.tbl\_review

**Primary key: id**

**Foreign key: project** references table **tbl\_project**, **reviewer** references table **tbl\_customuser**, **reviewee** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	project	Int	Foreign Key	Id of project which the client and freelancer collaborated
3	reviewer	Int	Foreign Key	Id of Reviewer
4	reviewee	Int	Foreign Key	Id of Reviewee

5	review_text	Text	Not Null	Text content of the review
6	overall_rating	Float	Not Null	Overall rating given in the review
7	quality_of_work	Float	Null	Rating for quality of work
8	communication	Float	Null	Rating for communication
9	adherence_to_deadlines	Float	Null	Rating for adherence to deadlines
10	professionalism	Float	Null	Rating for professionalism
11	problem_solving_ability	Float	Null	Rating for problem-solving ability
12	review_date	DateTime	Default Now	Timestamp when the review was made

## 20.tbl\_chatroom

**Primary key: id**

**Foreign key: project** references table **tbl\_project**, **participants** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	participants	Many-to-Many	Foreign Key	Id of participants
3	project	Int	Foreign Key	Id of project for which chatroom is creating

## 21.tbl\_message

**Primary key: id**

**Foreign key: chat\_room** references table **tbl\_chatroom**, **sender** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	chat_room	Int	Foreign Key	Id of chatroom

3	sender	Int	Foreign Key	Id of user who send message
4	content	Text	Null	Text content of the message
5	image	Varchar (file)	Null	Image file in the message
6	file	Varchar (file)	Null	File in the message
7	timestamp	DateTime	Default Now	Timestamp of when the message was sent

## 22.tbl\_complaint

**Primary key: id**

**Foreign key: complaine** references table **tbl\_customuser**, **user** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	user	Int	Foreign Key	Id of Complainant
3	complaine	Int	Foreign Key	Id of Complaine
4	complaint_type	Varchar(20)	NOT NULL	Type of complaint (Client/Freelancer/Site Issue)
5	subject	Varchar(100)	NOT NULL	Subject of the complaint
6	description	Text	NOT NULL	Description of the complaint
7	status	Varchar(10)	Default 'Pending'	Status of the complaint (Pending/Resolved/Rejected)
8	created_at	DateTime	Default Now	Timestamp of when the complaint was created
9	resolved_at	DateTime	Null	Timestamp of when the complaint was resolved

## 23.tbl\_template

**Primary key: id**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	name	Varchar(255)		The name of the template
3	file	Varchar(255)		Path to the template file
4	cover_image	Varchar(255)	Null	Path to the cover image of the template

## 24.tbl\_freelancerprofile

**Primary key: id**

**Foreign key: user\_id** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	user_id	Int	Foreign Key	Login Id of freelancer
3	professional_title	Text(255)	Not Null	Freelancer's professional title
4	skills	Text(255)	Not Null	Freelancer's skills
5	experience_level	Varchar(50)	Null	Freelancer's experience level
6	portfolio_link	Varchar(255)	Null	Link to the freelancer's portfolio
7	education	Text	Null	Freelancer's education details
8	resume	Varchar(255)	Null	Path to the resume file
9	aadhaar_document	Varchar(255)	Null	Path to the Aadhaar document
10	status	Varchar(20)	Default 'active'	Current status of the freelancer profile (active/inactive)
11	work_type	Varchar(10)	Default 'part_time'	Work type (Full-time/Part-time)

## 25.tbl\_todo

**Primary key: id**

**Foreign key: user\_id** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	user_id	Int	Foreign Key	Id of freelancer
3	title	Varchar(50)	Default None	Title of the to-do item
4	is_completed	Boolean	Default False	Status of the to-do item (Completed or not)
5	created_at	DateTime	Auto Add	Timestamp when the to-do item was created

## 26.tbl\_proposal

**Primary key: id**

**Foreign key: project\_id** references table **tbl\_project**, **freelancer\_id** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	project_id	Int	Foreign Key	Id of project where the proposal is associated
3	freelancer_id	Int	Foreign Key	Id of freelancer who sent proposal
4	date_issued	Date	Default Now	Date the proposal was issued
5	proposal_details	Text (Rich)		Details of the proposal
6	budget	Decimal(10, 2)		Proposed budget
7	deadline	Date		Proposal deadline
8	status	Varchar(10)	Default 'Pending'	Status of the proposal (Pending/Accepted/Rejected)
9	fancy_num	Varchar(5)	Unique, Null	Unique number associated with the proposal
10	proposal_file	Varchar(255)	Null	Path to the proposal file
11	locked	Boolean	Default False	Whether the proposal is locked or not

## 27.tbl\_proposalfile

**Primary key: id**



**Foreign key: proposal\_id** references table **tbl\_proposal**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	proposal_id	Int	Foreign Key	Id of proposal submitted
3	file	Varchar(255)		Path to the uploaded file
4	uploaded_at	DateTime	Auto Add	Timestamp when the file was uploaded

## 28.tbl\_document

**Primary key: id**

**Foreign key: template\_id** references table **tbl\_template**, **user\_id** references table **tbl\_customuser**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	user_id	Int	Foreign Key	Foreign key Id of freelancer who owns the document
3	resume_file	Varchar(255)	Null	Path to the resume file
4	portfolio_file	Varchar(255)	Null	Path to the portfolio file
5	template_id	Int	Foreign Key	Id of template use choosed
6	created_at	DateTime	Auto Add	Timestamp when the document was created
7	cover_image	Varchar(255)	Null	Path to the cover image

## 29.tbl\_faq

**Primary Key: id**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	question	Text	Not Null	Frequently asked question



3	answer	Text	Not Null	Predefined answer to the question
4	category	Varchar (100)	Null	Category of the FAQ (e.g., "Payment")
5	created_at	DateTime	Default Now	Timestamp of FAQ creation
6	updated_at	DateTime	Default Now	Timestamp of the last update

**30.tbl\_client\_event****Primary Key: id****Foreign Key: user\_id** references table **tbl\_customuser(id)**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	user_id	Int	Foreign Key, Not Null	Id of client who create the event
3	title	Varchar (200)	Not Null	Title of the event
4	start_time	DateTime	Not Null	Event start time
5	end_time	DateTime	Not Null	Event end time
6	description	Text	Null	Description of the event
7	prizes_rewards	Text	Null	Details about prizes or rewards

**31.tbl\_employment****Primary Key: id****Foreign Key: client\_id** references table **tbl\_customuser(id)**, **freelancer\_id** references table **tbl\_customuser(id)**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	client_id	Int	Foreign Key, Not Null	Id of client who hire the freelancer
3	freelancer_id	Int	Foreign Key, Not Null	Id of freelancer who has been hired
4	employment_date	Date	Not Null	Date the freelancer was hired as an employee





5	job_title	Varchar (255)	Null	Job title assigned to the freelancer
6	salary	Decimal (10, 2)	Null	Monthly salary for the freelancer
7	contract_file	Varchar (255)	Null	Path to the employment contract file

### 32.tbl\_whatsapp\_notifications

**Primary Key: id**

**Foreign Key: user\_id** references table **tbl\_customuser(id)**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	user_id	Int	Foreign Key, Not Null	Id of user
3	message	Varchar (255)	Not Null	Notification message content
4	notification_type	Varchar (50)	Not Null	Type of notification (e.g., 'Payment')
5	sent_at	DateTime	Default Now	Timestamp of notification sent
6	is_sent	Boolean	Default False	Indicates if the notification was sent

### 33.tbl\_face\_verification

**Primary Key: id**

**Foreign Key: user\_id** references table **tbl\_customuser(id)**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	user_id	Int	Foreign Key, Not Null	Id of user
3	verification_status	Varchar (20)	Default 'Pending'	Status of face verification
4	attempts	Int	Default 0	Number of failed attempts
5	last_attempt_time	DateTime	Null	Timestamp of the last verification attempt



**34. tbl\_subscription****Primary Key: id****Foreign Key: user\_id** references table **tbl\_customuser(id)**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	user_id	Int	Foreign Key, Not Null	Id of user
3	subscription_type	Varchar (20)	Not Null	Type of subscription (e.g., 'Client')
4	start_date	Date	Not Null	Subscription start date
5	end_date	Date	Not Null	Subscription end date
6	status	Varchar (20)	Default 'Active'	Status of the subscription

**35. tbl\_team****Primary Key: id****Foreign Key: created\_by** references table **tbl\_customuser(id)**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	name	Varchar (100)	Not Null	Name of the team
3	created_by	Int	Foreign Key, Not Null	Id of freelancer who created the team
4	created_at	DateTime	Default Now	Timestamp when the team was created
5	join_code	Varchar (8)	Unique, Not Null	Unique join code for the team

**36. tbl\_team\_member****Primary Key: id****Foreign Key: team\_id** references table **tbl\_team(id)**, **user\_id** references table **tbl\_customuser(id)**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	team_id	Int	Foreign Key, Not Null	Id of team
3	user_id	Int	Foreign Key, Not Null	Id of freelancer who is member of the team
4	role	Varchar (20)	Not Null	Role of the user in the team (e.g., "Manager")
5	joined_at	DateTime	Default Now	Timestamp when the user joined the team
6	is_active	Boolean	Default True	Indicates if the user is an active team member

### 37. tbl\_team\_invitation

**Primary Key: id**

**Foreign Key: team\_id** references table **tbl\_team(id)**, **invited\_by** references table **tbl\_customuser(id)**

No:	Fieldname	Datatype (Size)	Key Constraints	Description of the Field
1	id	Int (Auto)	Primary Key	Primary key of the table
2	team_id	Int	Foreign Key, Not Null	Id of team
3	email	Varchar (255)	Not Null	Email address of the invitee
4	role	Varchar (20)	Not Null	Role assigned to the invitee
5	invited_by	Int	Foreign Key, Not Null	Id of freelancer who invite other freelancer to team
6	created_at	DateTime	Default Now	Timestamp when the invitation was created
7	token	Varchar (100)	Unique, Not Null	Unique token for tracking the invitation
8	is_accepted	Boolean	Default False	Indicates if the invitation was accepted