Tables (37)

Name	Type	Schema
auth_group		`CREATE TABLE "auth_group" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "name" varchar(150) NOT NULL UNIQUE)`
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
name	varchar(150)	"name" varchar(150) NOT NULL UNIQUE
auth_group_permission s		`CREATE TABLE "auth_group_permissions" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "group_id" integer NOT NULL REFERENCES "auth_group" ("id") DEFERRABLE INITIALLY DEFERRED, "permission_id" integer NOT NULL REFERENCES "auth_permission" ("id") DEFERRABLE INITIALLY DEFERRED)`
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
group_id	integer	"group_id" integer NOT NULL
permission_id	integer	"permission_id" integer NOT NULL
auth_permission		`CREATE TABLE "auth_permission" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "content_type_id" integer NOT NULL REFERENCES "django_content_type" ("id") DEFERRABLE INITIALLY DEFERRED, "codename" varchar(100) NOT NULL, "name" varchar(255) NOT NULL)`
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
content_type_id	integer	"content_type_id" integer NOT NULL
codename	varchar(100)	"codename" varchar(100) NOT NULL
name	varchar(255)	"name" varchar(255) NOT NULL
core_bug		`CREATE TABLE "core_bug" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "title" varchar(256) NOT NULL, "details" text NOT NULL, "image" varchar(100) NOT NULL)`
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
title	varchar(256)	"title" varchar(256) NOT NULL
details	text	"details" text NOT NULL
image	varchar(100)	"image" varchar(100) NOT NULL
core_examspreparingfor		`CREATE TABLE "core_examspreparingfor" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "title" varchar(128) NOT NULL)`
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
title	varchar(128)	"title" varchar(128) NOT NULL
core_highereducation		`CREATE TABLE "core_highereducation" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "title" varchar(128) NOT NULL)`
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
title	varchar(128)	"title" varchar(128) NOT NULL
core_holidays		`CREATE TABLE "core_holidays" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "title" varchar(256) NOT NULL, "details" text NOT NULL, "start" date NOT NULL, "end" date NOT NULL, "library_branch_id" integer NOT NULL REFERENCES "core_librarybranch" ("id") DEFERRABLE INITIALLY DEFERRED)`

Name	Type	Schema
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
title	varchar(256)	"title" varchar(256) NOT NULL
details	text	"details" text NOT NULL
start	date	"start" date NOT NULL
end	date	"end" date NOT NULL
library_branch_id	integer	"library_branch_id" integer NOT NULL
core_librarybranch		CREATE TABLE "core_librarybranch" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "name" varchar(128) NOT NULL, "logo" varchar(100) NOT NULL, "seat_capacity" smallint unsigned NOT NULL CHECK ("seat_capacity" >= 0), "no_of_booking_per_slot" smallint unsigned NOT NULL CHECK ("no_of_booking_per_slot" >= 0), "no_of_lockers" smallint unsigned NOT NULL CHECK ("no_of_lockers" >= 0), "opening_time" time NOT NULL, "closing_time" time NOT NULL, "description" text NOT NULL, "address" varchar(128) NOT NULL, "city" varchar(256) NOT NULL, "state" varchar(16) NOT NULL, "pincode" varchar(6) NOT NULL, "location" varchar(256) NOT NULL)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
name	varchar(128)	"name" varchar(128) NOT NULL
logo	varchar(100)	"logo" varchar(100) NOT NULL
seat_capacity	smallint unsigned	"seat_capacity" smallint unsigned NOT NULL CHECK("seat_capacity">=0)
no_of_booking_per_slot	smallint unsigned	"no_of_booking_per_slot" smallint unsigned NOT NULL CHECK("no_of_booking_per_slot">=0)
no_of_lockers	smallint unsigned	"no_of_lockers" smallint unsigned NOT NULL CHECK("no_of_lockers">=0)
opening_time	time	"opening_time" time NOT NULL
closing_time	time	"closing_time" time NOT NULL
description	text	"description" text NOT NULL
address	varchar(128)	"address" varchar(128) NOT NULL
city	varchar(256)	"city" varchar(256) NOT NULL
state	varchar(16)	"state" varchar(16) NOT NULL
pincode	varchar(6)	"pincode" varchar(6) NOT NULL
location	varchar(256)	"location" varchar(256) NOT NULL
core_librarybranch_employees		CREATE TABLE "core_librarybranch_employees" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "librarybranch_id" integer NOT NULL REFERENCES "core_librarybranch" ("id") DEFERRABLE INITIALLY DEFERRED, "employee_id" integer NOT NULL REFERENCES "owner_employee" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
librarybranch_id	integer	"librarybranch_id" integer NOT NULL
employee_id	integer	"employee_id" integer NOT NULL
core_librarybranch_opening_days		CREATE TABLE "core_librarybranch_opening_days" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "librarybranch_id" integer NOT NULL REFERENCES "core_librarybranch" ("id")

Name	Type	Schema
		DEFERRABLE INITIALLY DEFERRED, "openingdays_id" integer NOT NULL REFERENCES "core_openingdays" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
librarybranch_id	integer	"librarybranch_id" integer NOT NULL
openingdays_id	integer	"openingdays_id" integer NOT NULL
core_librarybranch_owners		CREATE TABLE "core_librarybranch_owners" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "librarybranch_id" integer NOT NULL REFERENCES "core_librarybranch" ("id") DEFERRABLE INITIALLY DEFERRED, "owner_id" integer NOT NULL REFERENCES "owner_owner" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
librarybranch_id	integer	"librarybranch_id" integer NOT NULL
owner_id	integer	"owner_id" integer NOT NULL
core_librarylocker		CREATE TABLE "core_librarylocker" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "assigned_student_id" integer NULL REFERENCES "student_student" ("id") DEFERRABLE INITIALLY DEFERRED, "library_branch_id" integer NOT NULL REFERENCES "core_librarybranch" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
assigned_student_id	integer	"assigned_student_id" integer
library_branch_id	integer	"library_branch_id" integer NOT NULL
core_notification		CREATE TABLE "core_notification" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "subject" varchar(128) NOT NULL, "message" text NOT NULL, "user_id" integer NOT NULL REFERENCES "core_user" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
subject	varchar(128)	"subject" varchar(128) NOT NULL
message	text	"message" text NOT NULL
user_id	integer	"user_id" integer NOT NULL
core_openingdays		CREATE TABLE "core_openingdays" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "day" varchar(16) NOT NULL)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
day	varchar(16)	"day" varchar(16) NOT NULL
core_subscription		CREATE TABLE "core_subscription" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "no_of_days" smallint unsigned NOT NULL CHECK ("no_of_days" >= 0), "no_of_hours" smallint unsigned NOT NULL CHECK ("no_of_hours" >= 0), "charges" smallint unsigned NOT NULL CHECK ("charges" >= 0), "library_branch_id" integer NOT NULL REFERENCES "core_librarybranch" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
no_of_days	smallint unsigned	"no_of_days" smallint unsigned NOT NULL CHECK("no_of_days">=0)
no_of_hours	smallint unsigned	"no_of_hours" smallint unsigned NOT NULL

Name	Type	Schema
		CHECK("no_of_hours">=0)
charges	smallint unsigned	"charges" smallint unsigned NOT NULL CHECK("charges">=0)
library_branch_id	integer	"library_branch_id" integer NOT NULL
core_timeslot		`CREATE TABLE "core_timeslot" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "start" time NOT NULL, "end" time NOT NULL, "slots" smallint unsigned NOT NULL CHECK ("slots" >= 0), "remaining_slots" smallint unsigned NOT NULL CHECK ("remaining_slots" >= 0), "library_branch_id" integer NOT NULL REFERENCES "core_librarybranch" ("id") DEFERRABLE INITIALLY DEFERRED)`
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
start	time	"start" time NOT NULL
end	time	"end" time NOT NULL
slots	smallint unsigned	"slots" smallint unsigned NOT NULL CHECK("slots">=0)
remaining_slots	smallint unsigned	"remaining_slots" smallint unsigned NOT NULL CHECK("remaining_slots">=0)
library_branch_id	integer	"library_branch_id" integer NOT NULL
core_user		`CREATE TABLE "core_user" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "password" varchar(128) NOT NULL, "last_login" datetime NULL, "is_superuser" bool NOT NULL, "username" varchar(150) NOT NULL UNIQUE, "first_name" varchar(30) NOT NULL, "last_name" varchar(150) NOT NULL, "email" varchar(254) NOT NULL, "is_staff" bool NOT NULL, "is_active" bool NOT NULL, "date_joined" datetime NOT NULL)`
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
password	varchar(128)	"password" varchar(128) NOT NULL
last_login	datetime	"last_login" datetime
is_superuser	bool	"is_superuser" bool NOT NULL
username	varchar(150)	"username" varchar(150) NOT NULL UNIQUE
first_name	varchar(30)	"first_name" varchar(30) NOT NULL
last_name	varchar(150)	"last_name" varchar(150) NOT NULL
email	varchar(254)	"email" varchar(254) NOT NULL
is_staff	bool	"is_staff" bool NOT NULL
is_active	bool	"is_active" bool NOT NULL
date_joined	datetime	"date_joined" datetime NOT NULL
core_user_groups		`CREATE TABLE "core_user_groups" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "user_id" integer NOT NULL REFERENCES "core_user" ("id") DEFERRABLE INITIALLY DEFERRED, "group_id" integer NOT NULL REFERENCES "auth_group" ("id") DEFERRABLE INITIALLY DEFERRED)`
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
user_id	integer	"user_id" integer NOT NULL
group_id	integer	"group_id" integer NOT NULL
core_user_user_permissions		`CREATE TABLE "core_user_user_permissions" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "user_id" integer NOT NULL REFERENCES "core_user" ("id") DEFERRABLE INITIALLY`

Name	Type	Schema
		DEFERRED, "permission_id" integer NOT NULL REFERENCES "auth_permission" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
user_id	integer	"user_id" integer NOT NULL
permission_id	integer	"permission_id" integer NOT NULL
django_admin_log		CREATE TABLE "django_admin_log" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "action_time" datetime NOT NULL, "object_id" text NULL, "object_repr" varchar(200) NOT NULL, "change_message" text NOT NULL, "content_type_id" integer NULL REFERENCES "django_content_type" ("id") DEFERRABLE INITIALLY DEFERRED, "user_id" integer NOT NULL REFERENCES "core_user" ("id") DEFERRABLE INITIALLY DEFERRED, "action_flag" smallint unsigned NOT NULL CHECK ("action_flag" >= 0))
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
action_time	datetime	"action_time" datetime NOT NULL
object_id	text	"object_id" text
object_repr	varchar(200)	"object_repr" varchar(200) NOT NULL
change_message	text	"change_message" text NOT NULL
content_type_id	integer	"content_type_id" integer
user_id	integer	"user_id" integer NOT NULL
action_flag	smallint unsigned	"action_flag" smallint unsigned NOT NULL CHECK("action_flag">=0)
django_content_type		CREATE TABLE "django_content_type" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "app_label" varchar(100) NOT NULL, "model" varchar(100) NOT NULL)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
app_label	varchar(100)	"app_label" varchar(100) NOT NULL
model	varchar(100)	"model" varchar(100) NOT NULL
django_migrations		CREATE TABLE "django_migrations" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "app" varchar(255) NOT NULL, "name" varchar(255) NOT NULL, "applied" datetime NOT NULL)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
app	varchar(255)	"app" varchar(255) NOT NULL
name	varchar(255)	"name" varchar(255) NOT NULL
applied	datetime	"applied" datetime NOT NULL
django_session		CREATE TABLE "django_session" ("session_key" varchar(40) NOT NULL PRIMARY KEY, "session_data" text NOT NULL, "expire_date" datetime NOT NULL)
session_key	varchar(40)	"session_key" varchar(40) NOT NULL
session_data	text	"session_data" text NOT NULL
expire_date	datetime	"expire_date" datetime NOT NULL
owner_employee		CREATE TABLE "owner_employee" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "name" varchar(128) NOT NULL, "image" varchar(100) NOT NULL, "dob" date NOT NULL, "mobile" varchar(10) NOT NULL, "alternate_mobile" varchar(10) NULL,

Name	Type	Schema
		"email" varchar(254) NOT NULL, "address" varchar(128) NOT NULL, "city" varchar(256) NOT NULL, "state" varchar(16) NOT NULL, "pincode" varchar(6) NOT NULL, "location" varchar(256) NOT NULL, "start_shift" time NOT NULL, "end_shift" time NOT NULL, "id_proof" varchar(100) NOT NULL, "user_id" integer NOT NULL UNIQUE REFERENCES "core_user" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
name	varchar(128)	"name" varchar(128) NOT NULL
image	varchar(100)	"image" varchar(100) NOT NULL
dob	date	"dob" date NOT NULL
mobile	varchar(10)	"mobile" varchar(10) NOT NULL
alternate_mobile	varchar(10)	"alternate_mobile" varchar(10)
email	varchar(254)	"email" varchar(254) NOT NULL
address	varchar(128)	"address" varchar(128) NOT NULL
city	varchar(256)	"city" varchar(256) NOT NULL
state	varchar(16)	"state" varchar(16) NOT NULL
pincode	varchar(6)	"pincode" varchar(6) NOT NULL
location	varchar(256)	"location" varchar(256) NOT NULL
start_shift	time	"start_shift" time NOT NULL
end_shift	time	"end_shift" time NOT NULL
id_proof	varchar(100)	"id_proof" varchar(100) NOT NULL
user_id	integer	"user_id" integer NOT NULL UNIQUE
owner_enquiry		CREATE TABLE "owner_enquiry" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "name" varchar(128) NOT NULL, "email" varchar(254) NOT NULL, "mobile" varchar(10) NOT NULL, "preferred_joining_date" date NOT NULL, "follow_up_date" date NOT NULL, "preferred_shift_time" varchar(128) NOT NULL, "comment" text NOT NULL, "library_branch_id" integer NOT NULL REFERENCES "core_librarybranch" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
name	varchar(128)	"name" varchar(128) NOT NULL
email	varchar(254)	"email" varchar(254) NOT NULL
mobile	varchar(10)	"mobile" varchar(10) NOT NULL
preferred_joining_date	date	"preferred_joining_date" date NOT NULL
follow_up_date	date	"follow_up_date" date NOT NULL
preferred_shift_time	varchar(128)	"preferred_shift_time" varchar(128) NOT NULL
comment	text	"comment" text NOT NULL
library_branch_id	integer	"library_branch_id" integer NOT NULL
owner_enquiry_exam_preparing_for		CREATE TABLE "owner_enquiry_exam_preparing_for" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "enquiry_id" integer NOT NULL REFERENCES "owner_enquiry" ("id") DEFERRABLE INITIALLY DEFERRED, "examspreparingfor_id" integer NOT NULL REFERENCES

Name	Type	Schema
		`"core_examspreparingfor" ("id") DEFERRABLE INITIALLY DEFERRED)`
id	integer	`"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT`
enquiry_id	integer	`"enquiry_id" integer NOT NULL`
examspreparingfor_id	integer	`"examspreparingfor_id" integer NOT NULL`
owner_expenses		`CREATE TABLE "owner_expenses" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "title" varchar(128) NOT NULL, "payment_mode" varchar(16) NOT NULL, "invoice" varchar(100) NULL, "note" text NOT NULL, "library_branch_id" integer NOT NULL REFERENCES "core_librarybranch" ("id") DEFERRABLE INITIALLY DEFERRED)`
id	integer	`"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT`
title	varchar(128)	`"title" varchar(128) NOT NULL`
payment_mode	varchar(16)	`"payment_mode" varchar(16) NOT NULL`
invoice	varchar(100)	`"invoice" varchar(100)`
note	text	`"note" text NOT NULL`
library_branch_id	integer	`"library_branch_id" integer NOT NULL`
owner_feedback		`CREATE TABLE "owner_feedback" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "title" varchar(128) NOT NULL, "details" text NOT NULL, "date" date NOT NULL, "library_branch_id" integer NOT NULL REFERENCES "core_librarybranch" ("id") DEFERRABLE INITIALLY DEFERRED, "student_id" integer NOT NULL REFERENCES "student_student" ("id") DEFERRABLE INITIALLY DEFERRED)`
id	integer	`"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT`
title	varchar(128)	`"title" varchar(128) NOT NULL`
details	text	`"details" text NOT NULL`
date	date	`"date" date NOT NULL`
library_branch_id	integer	`"library_branch_id" integer NOT NULL`
student_id	integer	`"student_id" integer NOT NULL`
owner_followup		`CREATE TABLE "owner_followup" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "title" varchar(128) NOT NULL, "details" text NOT NULL, "next_follow_up_date" date NOT NULL, "enquiry_id" integer NOT NULL REFERENCES "owner_enquiry" ("id") DEFERRABLE INITIALLY DEFERRED)`
id	integer	`"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT`
title	varchar(128)	`"title" varchar(128) NOT NULL`
details	text	`"details" text NOT NULL`
next_follow_up_date	date	`"next_follow_up_date" date NOT NULL`
enquiry_id	integer	`"enquiry_id" integer NOT NULL`
owner_owner		`CREATE TABLE "owner_owner" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "name" varchar(128) NOT NULL, "image" varchar(100) NOT NULL, "dob" date NOT NULL, "mobile" varchar(10) NOT NULL, "alternate_mobile" varchar(10) NULL, "email" varchar(254) NOT NULL, "address"`

Name	Type	Schema
		varchar(128) NOT NULL, "city" varchar(256) NOT NULL, "state" varchar(16) NOT NULL, "pincode" varchar(6) NOT NULL, "location" varchar(256) NOT NULL, "user_id" integer NOT NULL UNIQUE REFERENCES "core_user" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
name	varchar(128)	"name" varchar(128) NOT NULL
image	varchar(100)	"image" varchar(100) NOT NULL
dob	date	"dob" date NOT NULL
mobile	varchar(10)	"mobile" varchar(10) NOT NULL
alternate_mobile	varchar(10)	"alternate_mobile" varchar(10)
email	varchar(254)	"email" varchar(254) NOT NULL
address	varchar(128)	"address" varchar(128) NOT NULL
city	varchar(256)	"city" varchar(256) NOT NULL
state	varchar(16)	"state" varchar(16) NOT NULL
pincode	varchar(6)	"pincode" varchar(6) NOT NULL
location	varchar(256)	"location" varchar(256) NOT NULL
user_id	integer	"user_id" integer NOT NULL UNIQUE
sqlite_sequence		CREATE TABLE sqlite_sequence(name,seq)
name	TEXT	"name" TEXT
seq	TEXT	"seq" TEXT
student_payment		CREATE TABLE "student_payment" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "amount_paid" smallint unsigned NOT NULL CHECK ("amount_paid" >= 0), "date" date NOT NULL, "payment_mode" varchar(16) NOT NULL, "purchased_subscription_id" integer NOT NULL REFERENCES "student_purchasedsubscription" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
amount_paid	smallint unsigned	"amount_paid" smallint unsigned NOT NULL CHECK("amount_paid">=0)
date	date	"date" date NOT NULL
payment_mode	varchar(16)	"payment_mode" varchar(16) NOT NULL
purchased_subscription_id	integer	"purchased_subscription_id" integer NOT NULL
student_purchasedsubscription		CREATE TABLE "student_purchasedsubscription" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "from_date" date NOT NULL, "to_date" date NOT NULL, "shift_fees" smallint unsigned NOT NULL CHECK ("shift_fees" >= 0), "locker_charges" smallint unsigned NOT NULL CHECK ("locker_charges" >= 0), "date" date NOT NULL, "active" bool NOT NULL, "student_id" integer NOT NULL REFERENCES "student_student" ("id") DEFERRABLE INITIALLY DEFERRED, "subscription_id" integer NOT NULL REFERENCES "core_subscription" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
from_date	date	"from_date" date NOT NULL

Name	Type	Schema
to_date	date	"to_date" date NOT NULL
shift_fees	smallint unsigned	"shift_fees" smallint unsigned NOT NULL CHECK("shift_fees">=0)
locker_charges	smallint unsigned	"locker_charges" smallint unsigned NOT NULL CHECK("locker_charges">=0)
date	date	"date" date NOT NULL
active	bool	"active" bool NOT NULL
student_id	integer	"student_id" integer NOT NULL
subscription_id	integer	"subscription_id" integer NOT NULL
student_purchasedsubscription_timeslots		`CREATE TABLE "student_purchasedsubscription_timeslots" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "purchasedsubscription_id" integer NOT NULL REFERENCES "student_purchasedsubscription" ("id") DEFERRABLE INITIALLY DEFERRED, "timeslot_id" integer NOT NULL REFERENCES "core_timeslot" ("id") DEFERRABLE INITIALLY DEFERRED)`
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
purchasedsubscription_id	integer	"purchasedsubscription_id" integer NOT NULL
timeslot_id	integer	"timeslot_id" integer NOT NULL
student_student		`CREATE TABLE "student_student" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "name" varchar(128) NOT NULL, "image" varchar(100) NOT NULL, "gender" varchar(8) NOT NULL, "dob" date NOT NULL, "mobile" varchar(10) NOT NULL, "alternate_mobile" varchar(10) NULL, "email" varchar(254) NOT NULL, "address" varchar(128) NOT NULL, "city" varchar(256) NOT NULL, "state" varchar(16) NOT NULL, "pincode" varchar(6) NOT NULL, "location" varchar(256) NOT NULL, "id_proof" varchar(100) NOT NULL, "add_date" date NOT NULL, "active_subscription_id" integer NULL REFERENCES "student_purchasedsubscription" ("id") DEFERRABLE INITIALLY DEFERRED, "higher_education_id" integer NOT NULL REFERENCES "core_highereducation" ("id") DEFERRABLE INITIALLY DEFERRED, "library_branch_id" integer NOT NULL REFERENCES "core_librarybranch" ("id") DEFERRABLE INITIALLY DEFERRED, "user_id" integer NOT NULL UNIQUE REFERENCES "core_user" ("id") DEFERRABLE INITIALLY DEFERRED)`
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
name	varchar(128)	"name" varchar(128) NOT NULL
image	varchar(100)	"image" varchar(100) NOT NULL
gender	varchar(8)	"gender" varchar(8) NOT NULL
dob	date	"dob" date NOT NULL
mobile	varchar(10)	"mobile" varchar(10) NOT NULL
alternate_mobile	varchar(10)	"alternate_mobile" varchar(10)
email	varchar(254)	"email" varchar(254) NOT NULL
address	varchar(128)	"address" varchar(128) NOT NULL
city	varchar(256)	"city" varchar(256) NOT NULL
state	varchar(16)	"state" varchar(16) NOT NULL

Name	Type	Schema
pincode	varchar(6)	"pincode" varchar(6) NOT NULL
location	varchar(256)	"location" varchar(256) NOT NULL
id_proof	varchar(100)	"id_proof" varchar(100) NOT NULL
add_date	date	"add_date" date NOT NULL
active_subscription_id	integer	"active_subscription_id" integer
higher_education_id	integer	"higher_education_id" integer NOT NULL
library_branch_id	integer	"library_branch_id" integer NOT NULL
user_id	integer	"user_id" integer NOT NULL UNIQUE
student_student_exam_preparing_for		CREATE TABLE "student_student_exam_preparing_for" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "student_id" integer NOT NULL REFERENCES "student_student" ("id") DEFERRABLE INITIALLY DEFERRED, "examspreparingfor_id" integer NOT NULL REFERENCES "core_examspreparingfor" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
student_id	integer	"student_id" integer NOT NULL
examspreparingfor_id	integer	"examspreparingfor_id" integer NOT NULL
student_studentattendance		CREATE TABLE "student_studentattendance" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "date" date NOT NULL, "in_time" time NOT NULL, "out_time" time NULL, "student_id" integer NOT NULL REFERENCES "student_student" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL PRIMARY KEY AUTOINCREMENT
date	date	"date" date NOT NULL
in_time	time	"in_time" time NOT NULL
out_time	time	"out_time" time
student_id	integer	"student_id" integer NOT NULL

Indices (51)

Name	Type	Schema
auth_group_permissions_group_id_b120cbf9		CREATE INDEX "auth_group_permissions_group_id_b120cbf9" ON "auth_group_permissions" ("group_id")
group_id		"group_id"
auth_group_permissions_group_id_permission_id_0cd325b0_uniq		CREATE UNIQUE INDEX "auth_group_permissions_group_id_permission_id_0cd325b0_uniq" ON "auth_group_permissions" ("group_id", "permission_id")
group_id		"group_id"
permission_id		"permission_id"
auth_group_permissions_permission_id_84c5c92e		CREATE INDEX "auth_group_permissions_permission_id_84c5c92e" ON "auth_group_permissions" ("permission_id")
permission_id		"permission_id"
auth_permission_conten		CREATE INDEX "auth_permission_content_type_id_2f476e4b"

Name	Type	Schema
t_type_id_2f476e4b		`ON "auth_permission" ("content_type_id")`
content_type_id		`"content_type_id"`
auth_permission_content_type_id_codename_01ab375a_uniq		`CREATE UNIQUE INDEX "auth_permission_content_type_id_codename_01ab375a_uniq" ON "auth_permission" ("content_type_id", "codename")`
content_type_id		`"content_type_id"`
codename		`"codename"`
core_holidays_library_branch_id_03cc5187		`CREATE INDEX "core_holidays_library_branch_id_03cc5187" ON "core_holidays" ("library_branch_id")`
library_branch_id		`"library_branch_id"`
core_librarybranch_employees_employee_id_e24c3f01		`CREATE INDEX "core_librarybranch_employees_employee_id_e24c3f01" ON "core_librarybranch_employees" ("employee_id")`
employee_id		`"employee_id"`
core_librarybranch_employees_librarybranch_id_825fe801		`CREATE INDEX "core_librarybranch_employees_librarybranch_id_825fe801" ON "core_librarybranch_employees" ("librarybranch_id")`
librarybranch_id		`"librarybranch_id"`
core_librarybranch_employees_librarybranch_id_employee_id_981c3de4_uniq		`CREATE UNIQUE INDEX "core_librarybranch_employees_librarybranch_id_employee_id_981c3de4_uniq" ON "core_librarybranch_employees" ("librarybranch_id", "employee_id")`
librarybranch_id		`"librarybranch_id"`
employee_id		`"employee_id"`
core_librarybranch_opening_days_librarybranch_id_2de726d4		`CREATE INDEX "core_librarybranch_opening_days_librarybranch_id_2de726d4" ON "core_librarybranch_opening_days" ("librarybranch_id")`
librarybranch_id		`"librarybranch_id"`
core_librarybranch_opening_days_librarybranch_id_openingdays_id_d145d202_uniq		`CREATE UNIQUE INDEX "core_librarybranch_opening_days_librarybranch_id_openingdays_id_d145d202_uniq" ON "core_librarybranch_opening_days" ("librarybranch_id", "openingdays_id")`
librarybranch_id		`"librarybranch_id"`
openingdays_id		`"openingdays_id"`
core_librarybranch_opening_days_openingdays_id_fe857067		`CREATE INDEX "core_librarybranch_opening_days_openingdays_id_fe857067" ON "core_librarybranch_opening_days" ("openingdays_id")`
openingdays_id		`"openingdays_id"`
core_librarybranch_own		`CREATE INDEX "core_librarybranch_owners_librarybranch_id_18bde941"`

Name	Type	Schema
ers_librarybranch_id_18bde941		`ON "core_librarybranch_owners" ("librarybranch_id")`
librarybranch_id		`"librarybranch_id"`
core_librarybranch_owners_librarybranch_id_owner_id_a7d222d6_uniq		`CREATE UNIQUE INDEX "core_librarybranch_owners_librarybranch_id_owner_id_a7d222d6_uniq" ON "core_librarybranch_owners" ("librarybranch_id", "owner_id")`
librarybranch_id		`"librarybranch_id"`
owner_id		`"owner_id"`
core_librarybranch_owners_owner_id_3c83ebd9		`CREATE INDEX "core_librarybranch_owners_owner_id_3c83ebd9" ON "core_librarybranch_owners" ("owner_id")`
owner_id		`"owner_id"`
core_librarylocker_assigned_student_id_21eb9bf1		`CREATE INDEX "core_librarylocker_assigned_student_id_21eb9bf1" ON "core_librarylocker" ("assigned_student_id")`
assigned_student_id		`"assigned_student_id"`
core_librarylocker_library_branch_id_fbefbece		`CREATE INDEX "core_librarylocker_library_branch_id_fbefbece" ON "core_librarylocker" ("library_branch_id")`
library_branch_id		`"library_branch_id"`
core_notification_user_id_6e341aac		`CREATE INDEX "core_notification_user_id_6e341aac" ON "core_notification" ("user_id")`
user_id		`"user_id"`
core_subscription_library_branch_id_eee20be6		`CREATE INDEX "core_subscription_library_branch_id_eee20be6" ON "core_subscription" ("library_branch_id")`
library_branch_id		`"library_branch_id"`
core_timeslot_library_branch_id_df516572		`CREATE INDEX "core_timeslot_library_branch_id_df516572" ON "core_timeslot" ("library_branch_id")`
library_branch_id		`"library_branch_id"`
core_user_groups_group_id_fe8c697f		`CREATE INDEX "core_user_groups_group_id_fe8c697f" ON "core_user_groups" ("group_id")`
group_id		`"group_id"`
core_user_groups_user_id_70b4d9b8		`CREATE INDEX "core_user_groups_user_id_70b4d9b8" ON "core_user_groups" ("user_id")`
user_id		`"user_id"`
core_user_groups_user_id_group_id_c82fcad1_uniq		`CREATE UNIQUE INDEX "core_user_groups_user_id_group_id_c82fcad1_uniq" ON "core_user_groups" ("user_id", "group_id")`
user_id		`"user_id"`
group_id		`"group_id"`

Name	Type	Schema
core_user_user_permissions_permission_id_35ccf601		CREATE INDEX "core_user_user_permissions_permission_id_35ccf601" ON "core_user_user_permissions" ("permission_id")
permission_id		"permission_id"
core_user_user_permissions_user_id_085123d3		CREATE INDEX "core_user_user_permissions_user_id_085123d3" ON "core_user_user_permissions" ("user_id")
user_id		"user_id"
core_user_user_permissions_user_id_permission_id_73ea0daa_uniq		CREATE UNIQUE INDEX "core_user_user_permissions_user_id_permission_id_73ea0daa_uniq" ON "core_user_user_permissions" ("user_id", "permission_id")
user_id		"user_id"
permission_id		"permission_id"
django_admin_log_content_type_id_c4bce8eb		CREATE INDEX "django_admin_log_content_type_id_c4bce8eb" ON "django_admin_log" ("content_type_id")
content_type_id		"content_type_id"
django_admin_log_user_id_c564eba6		CREATE INDEX "django_admin_log_user_id_c564eba6" ON "django_admin_log" ("user_id")
user_id		"user_id"
django_content_type_app_label_model_76bd3d3b_uniq		CREATE UNIQUE INDEX "django_content_type_app_label_model_76bd3d3b_uniq" ON "django_content_type" ("app_label", "model")
app_label		"app_label"
model		"model"
django_session_expire_date_a5c62663		CREATE INDEX "django_session_expire_date_a5c62663" ON "django_session" ("expire_date")
expire_date		"expire_date"
owner_enquiry_exam_preparing_for_enquiry_id_0b9d13f1		CREATE INDEX "owner_enquiry_exam_preparing_for_enquiry_id_0b9d13f1" ON "owner_enquiry_exam_preparing_for" ("enquiry_id")
enquiry_id		"enquiry_id"
owner_enquiry_exam_preparing_for_enquiry_id_examspreparingfor_id_68715c90_uniq		CREATE UNIQUE INDEX "owner_enquiry_exam_preparing_for_enquiry_id_examspreparingfor_id_68715c90_uniq" ON "owner_enquiry_exam_preparing_for" ("enquiry_id", "examspreparingfor_id")
enquiry_id		"enquiry_id"
examspreparingfor_id		"examspreparingfor_id"
owner_enquiry_exam_preparing_for_examspreparingfor_id_ec3278f2		CREATE INDEX "owner_enquiry_exam_preparing_for_examspreparingfor_id_ec3278f2" ON "owner_enquiry_exam_preparing_for" ("examspreparingfor_id")

Name	Type	Schema
examspreparingfor_id		"examspreparingfor_id"
owner_enquiry_library_branch_id_56248668		CREATE INDEX "owner_enquiry_library_branch_id_56248668" ON "owner_enquiry" ("library_branch_id")
library_branch_id		"library_branch_id"
owner_expenses_library_branch_id_63d17848		CREATE INDEX "owner_expenses_library_branch_id_63d17848" ON "owner_expenses" ("library_branch_id")
library_branch_id		"library_branch_id"
owner_feedback_library_branch_id_559a3796		CREATE INDEX "owner_feedback_library_branch_id_559a3796" ON "owner_feedback" ("library_branch_id")
library_branch_id		"library_branch_id"
owner_feedback_student_id_2dca6b62		CREATE INDEX "owner_feedback_student_id_2dca6b62" ON "owner_feedback" ("student_id")
student_id		"student_id"
owner_followup_enquiry_id_482f45e5		CREATE INDEX "owner_followup_enquiry_id_482f45e5" ON "owner_followup" ("enquiry_id")
enquiry_id		"enquiry_id"
student_payment_purchased_subscription_id_83d33071		CREATE INDEX "student_payment_purchased_subscription_id_83d33071" ON "student_payment" ("purchased_subscription_id")
purchased_subscription_id		"purchased_subscription_id"
student_purchasedsubscription_student_id_cdae2b3c		CREATE INDEX "student_purchasedsubscription_student_id_cdae2b3c" ON "student_purchasedsubscription" ("student_id")
student_id		"student_id"
student_purchasedsubscription_subscription_id_3348069f		CREATE INDEX "student_purchasedsubscription_subscription_id_3348069f" ON "student_purchasedsubscription" ("subscription_id")
subscription_id		"subscription_id"
student_purchasedsubscription_timeslots_purchasedsubscription_id_2fa551a1		CREATE INDEX "student_purchasedsubscription_timeslots_purchasedsubscription_id_2fa551a1" ON "student_purchasedsubscription_timeslots" ("purchasedsubscription_id")
purchasedsubscription_id		"purchasedsubscription_id"
student_purchasedsubscription_timeslots_purchasedsubscription_id_timeslot_id_7741e90e_uniq		CREATE UNIQUE INDEX "student_purchasedsubscription_timeslots_purchasedsubscription_id_timeslot_id_7741e90e_uniq" ON "student_purchasedsubscription_timeslots" ("purchasedsubscription_id", "timeslot_id")
purchasedsubscription_id		"purchasedsubscription_id"

Name	Type	Schema
timeslot_id		"timeslot_id"
student_purchasedsubscription_timeslots_timeslot_id_f8ba362c		CREATE INDEX "student_purchasedsubscription_timeslots_timeslot_id_f8ba362c" ON "student_purchasedsubscription_timeslots" ("timeslot_id")
timeslot_id		"timeslot_id"
student_student_active_subscription_id_9c65fc47		CREATE INDEX "student_student_active_subscription_id_9c65fc47" ON "student_student" ("active_subscription_id")
active_subscription_id		"active_subscription_id"
student_student_exam_preparing_for_examspreparingfor_id_b12fa280		CREATE INDEX "student_student_exam_preparing_for_examspreparingfor_id_b12fa280" ON "student_student_exam_preparing_for" ("examspreparingfor_id")
examspreparingfor_id		"examspreparingfor_id"
student_student_exam_preparing_for_student_id_2274ca93		CREATE INDEX "student_student_exam_preparing_for_student_id_2274ca93" ON "student_student_exam_preparing_for" ("student_id")
student_id		"student_id"
student_student_exam_preparing_for_student_id_examspreparingfor_id_b0f110b0_uniq		CREATE UNIQUE INDEX "student_student_exam_preparing_for_student_id_examspreparingfor_id_b0f110b0_uniq" ON "student_student_exam_preparing_for" ("student_id", "examspreparingfor_id")
student_id		"student_id"
examspreparingfor_id		"examspreparingfor_id"
student_student_higher_education_id_f30425e4		CREATE INDEX "student_student_higher_education_id_f30425e4" ON "student_student" ("higher_education_id")
higher_education_id		"higher_education_id"
student_student_library_branch_id_ab3715f2		CREATE INDEX "student_student_library_branch_id_ab3715f2" ON "student_student" ("library_branch_id")
library_branch_id		"library_branch_id"
student_studentattendance_student_id_6a532a53		CREATE INDEX "student_studentattendance_student_id_6a532a53" ON "student_studentattendance" ("student_id")
student_id		"student_id"

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema