### corporate\_accounts id INT(10) corporate\_name VARCHAR(255) email VARCHAR(255) password VARCHAR(255) name VARCHAR(255) address VARCHAR(255) phone VARCHAR(255) account\_number VARCHAR(255) remember token VARCHAR(255) credit\_card VARCHAR(255) created\_at TIMESTAMP

updated\_at TIMESTAMP

dispatcher\_password\_resets

email VARCHAR(255)

♦ token VARCHAR(255)

created\_at TIMESTAMP

referral\_history V

referrral\_used\_by INT(11)

referral\_discount INT(11)

referral\_status INT(11)

used date DATETIME created\_at TIMESTAMP

updated\_at TIMESTAMP

💡 id INT(11)

user\_id INT(11)

trip\_id INT(11)

\_\_\_ city

💡 id INT(10)

name VARCHAR(200)

state id VARCHAR(200)

created\_at TIMESTAMP

updated\_at TIMESTAMP

deleted\_at DATETIME

□ crm\_password\_resets ▼

email VARCHAR(255)

token VARCHAR(255)

### promocodes 🦞 id INT(10) promo\_code VARCHAR(255) discount DOUBLE(10,2) expiration DATETIME set\_limit VARCHAR(100) number\_of\_time INT(10) user\_type VARCHAR(200) status ENUM(...) zone INT(10) deleted\_at TIMESTAMP created\_at TIMESTAMP

## 💡 id INT(10) user\_id INT(11) name VARCHAR(255) secret VARCHAR(100) redirect TEXT personal\_access\_client TINYINT(1) password\_client TINYINT(1) revoked TINYINT(1) created\_at TIMESTAMP □ updated\_at TIMESTAMP

□ updated\_at TIMESTAMP

# complaints ? id INT(11) name VARCHAR(100) email VARCHAR(100) phone INT(11) subject VARCHAR(250) message VARCHAR(250) type VARCHAR(50) attachment TEXT status INT(10) transfer INT(10) reply TEXT created\_at TIMESTAMP updated at TIMESTAMP lacksquare payment\_methods lacksquare

💡 id INT(10)

name VARCHAR(255)

created\_at TIMESTAMP

□ updated\_at TIMESTAMP

```
packages
                                          providers
? id INT(4)
                                          ? id INT(10)
fare_setting_id INT(6)
                                          zone_id INT(11)
cab_id INT(6)
                                          first_name VARCHAR(255)
>zone_id VARCHAR(200)
                                           category VARCHAR(122)
                                           email VARCHAR(255)
                                           mobile VARCHAR(255)
 description VARCHAR(2000)
                                           password VARCHAR(255)
status INT(2)
                                           avatar VARCHAR(255)
created_at TIMESTAMP
updated_at TIMESTAMP
                                           device_id VARCHAR(255)
                                           rating DECIMAL(4,2)
one_passanger_percent INT(11)
two_passanger_percent INT(11)
```

withdrawal_moneys	V
id INT(8)	
bank_account_id INT(20)	
oprovider_id INT(7)	
amount VARCHAR(34)	
♦ status VARCHAR(50)	
created_at TIMESTAMP	
□ updated_at TIMESTAMP	
	▶

■ push_notifications ▼
₹ id INT(10)
♦ to_user TEXT
♦ from_user INT(10)
♦ type INT(10)
♦ title VARCHAR(255)
onotification_text TEXT
♦ image VARCHAR(255)
<pre>expiration_date DATE</pre>
♦ zone INT(10)
◇ all TEXT
msg_type VARCHAR(255)
show_in_promotion INT(10)
◇ created_at TIMESTAMP
□ updated_at TIMESTAMP

```
status ENUM(...)
fleet INT(11)

    ○ Ionaitude DOUBLE(15.8)

otp MEDIUMINT(9)
 remember_token VARCHAR(100)
created_at TIMESTAMP
updated_at TIMESTAMP
login_by ENUM(...)
social_unique_id VARCHAR(255)
device_type ENUM(...)
device_token VARCHAR(255)
term_n INT(2)
is_read INT(11)
logged_in INT(10)
```

logged_iii livi(10)	
access_token TEXT	
ndexes	Þ
_ user_location_types ▼	F
id INT(11)	
user_id INT(11)	
location_type VARCHAR(50)	
address VARCHAR(255)	
latitude VARCHAR(50)	
longitude VARCHAR(50)	
created_at TIMESTAMP	
updated_at TIMESTAMP	
deleted_at TIMESTAMP	
ndexes	

vider_zone ▼	<b>documents</b>
	id INT(10)
INT(11)	name VARCHAR(255)
1)	♦ type ENUM()
(4)	♦ expire VARCHAR(500
•	
	□ updated_at TIMESTAN
	Indexes

```
created_at TIMESTAMP
                                        updated_at TIMESTAMP

    □ updated_at TIMESTAMP

provider_profiles
                                        support_users
? id INT(10)
                                        ? id INT(10)
provider_id INT(11)
                                        name VARCHAR(255)
email VARCHAR(255)
 address VARCHAR(255)
address_secondary VARCHAR(255)
                                         password VARCHAR(255)
city VARCHAR(255)
                                         remember_token VARCHAR(100)
country VARCHAR(255)
                                        created_at TIMESTAMP
postal_code VARCHAR(255)
                                         updated_at TIMESTAMP
```

admins

💡 id INT(10)

name VARCHAR(255)

email VARCHAR(255)

password VARCHAR(255)

remember\_token VARCHAR(100)

picture VARCHAR(255)

mobile VARCHAR(255)

fleet\_password\_resets

email VARCHAR(255)

token VARCHAR(255)

created at TIMESTAMP

created\_at TIMESTAMP

updated\_at TIMESTAMP

☐ cms\_password\_resets ▼

email VARCHAR(255)

token VARCHAR(255)

created\_at TIMESTAMP

fare\_settings

peak\_night\_id VARCHAR(12)

from\_km VARCHAR(255)

upto\_km VARCHAR(255)

price\_per\_km VARCHAR(255)

peak\_hour ENUM('YES', 'NO')

late\_night ENUM('YES', 'NO')

status VARCHAR(255)

created\_at TIMESTAMP

updated\_at TIMESTAMP

name VARCHAR(255)

created\_at TIMESTAMP

updated\_at TIMESTAMP

deleted at DATETIME

III fleets

id INT(10)

blogs

💡 id INT(12)

en\_title TEXT

ar\_title TEXT

fr\_title TEXT

ru\_title TEXT

sp\_title TEXT

on\_description TEXT

ar\_description TEXT

fr\_description TEXT

ru\_description TEXT

sp\_description TEXT

♦ image VARCHAR(200)

name VARCHAR(255)

email VARCHAR(255)

password VARCHAR(255)

company VARCHAR(255)

remember\_token VARCHAR(100)

mobile VARCHAR(255)

created\_at TIMESTAMP

updated\_at TIMESTAMP

♦ logo VARCHAR(255)

phonecode VARCHAR(255)

extra\_on\_base\_price VARCHAR(34)

convenience\_fee VARCHAR(255)

waiting\_price\_per\_min VARCHAR(255)

are\_plan\_name VARCHAR(122)

🦞 id INT(4)

\_\_ chats

💡 id INT(10)

request\_id INT(11)

provider\_id INT(11)

type ENUM('up', 'pu')

delivered TINYINT(1)

created\_at TIMESTAMP

updated\_at TIMESTAMP

redeem\_transaction

💡 id INT(11)

\_\_\_ cards

💡 id INT(10)

user\_id INT(11)

stripe\_cust\_id VARCHAR(100)

♦ last\_four VARCHAR(255)

card\_id VARCHAR(255)

brand VARCHAR(255)

created\_at TIMESTAMP

updated at TIMESTAMP

email VARCHAR(255)

token VARCHAR(255)

key VARCHAR(255)

created at TIMESTAMP

updated\_at TIMESTAMP

user\_request\_ratings

request\_id INT(11)

provider\_id INT(11)

user\_rating INT(11)

provider\_rating INT(11)

□ updated\_at TIMESTAMP

email VARCHAR(255)

token VARCHAR(255)

contact\_us

name VARCHAR(100)

email VARCHAR(100)

💡 id INT(11)

created\_at TIMESTAMP

user\_comment VARCHAR(255)

provider\_comment VARCHAR(255)

account password resets

user\_id INT(11)

value TEXT

created\_at TIMESTAMP

support\_password\_resets

is\_default INT(11)

card\_fingerprint VARCHAR(100)

user\_id INT(11)

redeem\_point INT(11)

redeem\_amount FLOAT

created\_at TIMESTAMP

updated at TIMESTAMP

user\_id INT(11)

message BLOB

password\_resets

email VARCHAR(255)

token VARCHAR(255)

created\_at TIMESTAMP

oauth\_access\_tokens

id VARCHAR(100)

user\_id INT(11)

client\_id INT(11)

scopes TEXT

items

💡 id INT(11)

user\_id INT(11)

request\_id INT(11)

qty VARCHAR(255)

instructions TEXT

name VARCHAR(255)

image VARCHAR(255)

weight VARCHAR(255) height VARCHAR(100) width VARCHAR(100) rec\_name VARCHAR(100)

rec\_mobile VARCHAR(15)

rec\_email VARCHAR(100)

created\_at TIMESTAMP

updated\_at TIMESTAMP

odocument\_type VARCHAR(255)

rec address TEXT

\_\_\_ zones

💡 id INT(10)

country VARCHAR(200)

zone\_name VARCHAR(255)

background VARCHAR(255)

draw\_lines VARCHAR(255)

created at TIMESTAMP

□ updated\_at TIMESTAMP

coordinate LONGBLOD

💡 id INT(11)

user\_id INT(11)

request\_id INT(11)

point\_earn FLOAT

created\_at TIMESTAMP

updated\_at TIMESTAMP

currency VARCHAR(200)

status VARCHAR(200)

city VARCHAR(200)

state VARCHAR(200)

discription VARCHAR(255)

special\_notes VARCHAR(255)

name VARCHAR(255)

revoked TINYINT(1)

created\_at TIMESTAMP

updated\_at TIMESTAMP

oexpires\_at DATETIME

odescription VARCHAR(1000)	
◇ created_at TIMESTAMP	
□ updated_at TIMESTAMP	
Indexes	<b>&gt;</b>
☐ crm_requests ▼	
₹ id INT(11)	
crm_user_id INT(10)	
obooking_id VARCHAR(255)	
♦ driver_id INT(11)	
• request_type VARCHAR(255)	
• reason VARCHAR(255)	
♦ status VARCHAR(255)	
□ updated_at TIMESTAMP	
Indexes >	

accounts

name VARCHAR(255)

email VARCHAR(255)

mobile VARCHAR(255)

password VARCHAR(255)

remember\_token VARCHAR(100)

? id INT(10)

□ updated_at TIMESTAMP					
			•		
settings	▼		•		
💡 id INT(10)					
key VARCHAR(2	55)	)			
value TEXT		CHAF	R(255		
	<b></b>	5)			
capacity VARCH	AR(	222)			
fixed INT(11)					
price FLOAT					
minute FLOAT					
	1()				
odescription VAR	СНА	R(25	5)		
status INT(11)					
created at TIME	STA	MP			
states		▼			
💡 id INT(11)			•		
A name VARCHAR	(30)	ر ا			

id INT(11) name VARCHAR(30) country_id INT(11)		
country_id INT(11)		
created_at TIMESTAMP		
□ updated_at TIMESTAMP		
deleted_at DATETIME		
Indexes >		

dispatchers
id INT(10)
name VARCHAR(255)
email VARCHAR(255)
mobile VARCHAR(255)
password VARCHAR(255)
remember_token VARCHAR(100)
created_at TIMESTAMP
updated_at TIMESTAMP
ndexes

corporate_account_documents
💡 id INT(10)
corporate_id INT(11)
odocument_id VARCHAR(255)
url VARCHAR(255)
<pre>expires_at TIMESTAMP</pre>
created_at TIMESTAMP
updated_at TIMESTAMP

provider_do	cuments 🔻
💡 id INT(10)	
provider_id INT()	11)
document_id VA	RCHAR(255)
url VARCHAR(25	5)
unique_id VARCI	HAR(255)
♦ status ENUM()	
expires_at DATE	
created_at TIME	STAMP
□ updated_at TIME	STAMP
	<b>&gt;</b>

Indexes >	
crm_users	▼ )
<pre>   id INT(10) </pre>	
name VARCHAR(255)	
• email VARCHAR(255)	
mobile VARCHAR(255)	
password VARCHAR(255)	D(100)
oremember_token VARCHA	R(100)
Indexes	<b>&gt;</b>
item_has_images ▼	Į.
id INT(11)	
image_id INT(11)  image_id INT(11)	
<pre>item_id INT(11)  created_at TIMESTAMP</pre>	
□ updated_at TIMESTAMP	
Indexes	
provider_devices v	
id INT(10)	1
provider_id INT(11)	
udid VARCHAR(255)	
♦ token VARCHAR(255)	
sns_arn VARCHAR(255)	
♦type ENUM()	
◇ created_at TIMESTAMP	
updated_at TIMESTAMP	

updated_at TIMESTAMP Indexes   id INT(10)  first_name VARCHAR(255)  payment_mode ENUM()  email VARCHAR(255)  possword VARCHAR(255)  picture VARCHAR(255)  picture VARCHAR(255)  device_token VARCHAR(255)  device_token VARCHAR(255)  device_token VARCHAR(255)  device_token VARCHAR(255)  latitude DOUBLE(15,8)  longitude DOUBLE(15,8)  zone_id INT(11)  stripe_cust_id VARCHAR(255)  wallet_balance DOUBLE(8,2)  rating DECIMAL(4,2)  otp MEDIUMINT(9)  remember_token VARCHAR(25)  multiple_payment_method VARCHAR(255)  multiple_payment_method VARCHAR(255)  referral_code VARCHAR(255)  multiple_payment_method VARCHAR(255)  referral_code VARCHAR(255)  referral_code VARCHAR(255)  referral_used INT(11)  referral_used INT(11)  referral_used INT(11)  referral_used INT(11)  referral_used INT(11)  referral_s INT(11)  londexes   testimonials  id INT(11)  en_name VARCHAR(200)  on_met VARCHAR(200)  on_description VARCHAR(200)  on_met VARCHAR(200)  on_meter  o			Indexe	s <b>&gt;</b>	
## Users  ## id INT(10)  ## id INT(10)  ## id INT(11)  ## id INT(	updated_at TIMESTAMP				
id INT(10) if irst_name VARCHAR(255) illost_name VARCHAR(200) illost_name VARCHAR(1000) illost_name VARCHAR(1000) illost_name VARCHAR(255) illost_name VARCHAR(200) illost_name VARCHAR(200) illost_name VARCHAR(1000) illost_name VARCHAR(100) illost_name VARCHAR(200) illost	Indexes <b>&gt;</b>				
id INT(10) if irst_name VARCHAR(255) il alst_name VARCHAR(255) il payment_mode ENUM() image VARCHAR(200) image VARCHAR(1000)					
id INT(10) if irst_name VARCHAR(255) illost_name VARCHAR(200) illost_name VARCHAR(1000) illost_name VARCHAR(1000) illost_name VARCHAR(255) illost_name VARCHAR(200) illost_name VARCHAR(200) illost_name VARCHAR(1000) illost_name VARCHAR(100) illost_name VARCHAR(200) illost					
id INT(10) if irst_name VARCHAR(255) illost_name VARCHAR(200) illost_name VARCHAR(1000) illost_name VARCHAR(1000) illost_name VARCHAR(255) illost_name VARCHAR(200) illost_name VARCHAR(200) illost_name VARCHAR(1000) illost_name VARCHAR(100) illost_name VARCHAR(200) illost					
id INT(10) if irst_name VARCHAR(255) il alst_name VARCHAR(255) il payment_mode ENUM() image VARCHAR(200) image VARCHAR(1000)	_				
inst_name VARCHAR(255)  last_name VARCHAR(255)  payment_mode ENUM() email VARCHAR(255)  mobile VARCHAR(255)  password VARCHAR(255)  picture VARCHAR(255)  device_token VARCHAR(255)  device_tid VARCHAR(255)  login_by ENUM()  social_unique_id VARCHAR(255)  latitude DOUBLE(15,8)  longitude DOUBLE(15,8)  longitude DOUBLE(15,8)  zone_id INT(11)  stripe_cust_id VARCHAR(255)  wallet_balance DOUBLE(8,2)  remember_token VARCHAR(200)  stype1 VARCHAR(200)  description VARCHAR(200)  description VARCHAR(200)  description VARCHAR(1000)  ar_name TEXT  sp_name TEXT  sp_name TEXT  ru_name TEXT  ru_name TEXT  ru_type TEXT  ru_type TEXT  ru_type TEXT  ru_type TEXT  ru_description TEXT  ru_description TEXT  deleted_at TIMESTAMP  created_at TIMESTAMP  lindexes  lid VARCHAR(100)  access_token_varCHAR(25)  referral_used INT(11)  referrals INT(11)  referrals INT(11)  londexes	_	▼	tes	timonials	•
last_name VARCHAR(255)     payment_mode ENUM()     email VARCHAR(255)     mobile VARCHAR(255)     password VARCHAR(255)     picture VARCHAR(255)     picture VARCHAR(255)     device_token VARCHAR(255)     device_token VARCHAR(255)     device_type ENUM()     login_by ENUM()     social_unique_id VARCHAR(255)     latitude DOUBLE(15,8)     longitude DOUBLE(15,8)     vane_id INT(11)     stripe_cust_id VARCHAR(255)     wallet_balance DOUBLE(8,2)     valuet_balance DOUBLE(8,2)     valuet_b	<pre>   id INT(10) </pre>		id INT	(11)	
payment_mode ENUM()  payment_mode ENUM()  pemail VARCHAR(255)  mobile VARCHAR(255)  password VARCHAR(255)  picture VARCHAR(255)  device_token VARCHAR(255)  device_id VARCHAR(255)  device_id VARCHAR(255)  device_type ENUM()  login_by ENUM()  social_unique_id VARCHAR(255)  latitude DOUBLE(15,8)  longitude DOUBLE(15,8)  longitude DOUBLE(15,8)  vane_id INT(11)  stripe_cust_id VARCHAR(255)  wallet_balance DOUBLE(8,2)  rating DECIMAL(4,2)  otp MEDIUMINT(9)  remember_token VARCHAR(25)  multiple_payment_method VARCHAR(255)  multiple_payment_method VARCHAR(255)  referral_code VARCHAR(25)  referral_code VARCHAR(25)  referral_used INT(11)  referral_used INT(11)  referral_used INT(11)  neferral_used INT(11)  lndexes   □ en_type VARCHAR(200)  ot type1 VARCHAR(200)  ot en_description VARCHAR(1000)  ot ar_name TEXT  of ru_name TEXT  or u_type TEXT  or ru_type TEXT  or ru_type TEXT  or ru_type TEXT  or ru_type TEXT  or ru_description TEXT  or ru_type TEXT  o	♦ first_name VARCHAR(255)		◇ en_na	me VARCHAR(200)	
<ul> <li>email VARCHAR(255)</li> <li>mobile VARCHAR(255)</li> <li>password VARCHAR(255)</li> <li>picture VARCHAR(255)</li> <li>device_token VARCHAR(255)</li> <li>device_did VARCHAR(255)</li> <li>device_type ENUM()</li> <li>login_by ENUM()</li> <li>social_unique_id VARCHAR(255)</li> <li>latitude DOUBLE(15,8)</li> <li>longitude DOUBLE(15,8)</li> <li>zone_id INT(11)</li> <li>stripe_cust_id VARCHAR(255)</li> <li>wallet_balance DOUBLE(8,2)</li> <li>rating DECIMAL(4,2)</li> <li>rating DECIMAL(4,2)</li> <li>remember_token VARCHAR(255)</li> <li>multiple_payment_method VARCHAR(255)</li> <li>referral_code VARCHAR(25)</li> <li>referral_used INT(11)</li> <li>revoked TINYINT(1)</li> <li>expires_at DATETIME</li> </ul>	♦ last_name VARCHAR(255)		◇ name	1 VARCHAR(200)	
ombile VARCHAR(255)	payment_mode ENUM()		◇ en_ty	pe VARCHAR(200)	
password VARCHAR(255)  picture VARCHAR(255)  device_token VARCHAR(255)  device_type ENUM()  login_by ENUM()  social_unique_id VARCHAR(255)  latitude DOUBLE(15,8)  longitude DOUBLE(15,8)  longitude DOUBLE(15,8)  vane_id INT(11)  stripe_cust_id VARCHAR(255)  wallet_balance DOUBLE(8,2)  rating DECIMAL(4,2)  otp MEDIUMINT(9)  remember_token VARCHAR(100)  status INT(11)  access_token VARCHAR(255)  multiple_payment_method VARCHAR(255)  multiple_payment_method VARCHAR(255)  referral_code VARCHAR(25)  referral_used INT(11)  referral_used INT(11)  referral_used INT(11)  referral_used INT(11)  referrals INT(11)  lodexes  description VARCHAR(100)  oar_name TEXT  oru_name TEXT  oru_name TEXT  oru_type TEXT  oru_type TEXT  oru_type TEXT  oru_type TEXT  oru_type TEXT  oru_type TEXT  oru_description TEXT  oru_type TEXT  oru_description TE	email VARCHAR(255)		♦ type1	VARCHAR(200)	
<pre>     picture VARCHAR(255)     device_token VARCHAR(255)     device_id VARCHAR(255)     device_type ENUM()     login_by ENUM()     login_by ENUM()     social_unique_id VARCHAR(255)     latitude DOUBLE(15,8)     longitude DOUBLE(15,8)     vone_id INT(11)     stripe_cust_id VARCHAR(255)     wallet_balance DOUBLE(8,2)     vrating DECIMAL(4,2)     otp MEDIUMINT(9)     remember_token VARCHAR(100)     status INT(11)     access_token VARCHAR(255)     multiple_payment_method VARCHAR(255)     multiple_payment_method VARCHAR(255)     referral_code VARCHAR(25)     referral_used INT(11)     referral_used INT(11)     referrals INT(11)     indexes      image VARCHAR(1000)     ar_name TEXT     fr_name TEXT     vru_name TEXT     vru_name TEXT     vru_name TEXT     int_ype TEXT     vru_type TEXT     int_ype TEXT     vru_type TEXT     int_ype TEXT</pre>	omobile VARCHAR(255)		on_de	scription VARCHAR(	2000)
device_token VARCHAR(255)     device_id VARCHAR(255)     device_type ENUM()     login_by ENUM()     login_by ENUM()     social_unique_id VARCHAR(255)     latitude DOUBLE(15,8)     longitude DOUBLE(15,8)     longitude DOUBLE(15,8)     vone_id INT(11)     stripe_cust_id VARCHAR(255)     wallet_balance DOUBLE(8,2)     vrating DECIMAL(4,2)     voth MEDIUMINT(9)     remember_token VARCHAR(100)     status INT(11)     access_token VARCHAR(64)     paypal_id VARCHAR(255)     multiple_payment_method VARCHAR(255)     multiple_payment_method VARCHAR(255)     refer_id INT(11)     votal_points INT(11)     referral_used INT(11)     referrals INT(11)     indexes      ar_name TEXT     ⟨ fr_name TEXT     ⟨ ru_name TEXT     ⟨ ru_name TEXT     ⟨ ru_name TEXT     ⟨ ru_paye TEXT     ⟨ rru_type TEXT     ⟨ ar_type	password VARCHAR(255)		◇ descri	ption1 VARCHAR(10	00)
<ul> <li>device_id VARCHAR(255)</li> <li>device_type ENUM()</li> <li>login_by ENUM()</li> <li>social_unique_id VARCHAR(255)</li> <li>latitude DOUBLE(15,8)</li> <li>longitude DOUBLE(15,8)</li> <li>zone_id INT(11)</li> <li>stripe_cust_id VARCHAR(255)</li> <li>wallet_balance DOUBLE(8,2)</li> <li>rating DECIMAL(4,2)</li> <li>otp MEDIUMINT(9)</li> <li>remember_token VARCHAR(100)</li> <li>status INT(11)</li> <li>access_token VARCHAR(255)</li> <li>multiple_payment_method VARCHAR(255)</li> <li>referral_code VARCHAR(25)</li> <li>referral_used INT(11)</li> <li>referral_used INT(11)</li> <li>referrals INT(11)</li> <li>amore</li> <li>fr_name TEXT</li> <li>ru_name TEXT</li> <li>rru_name TEXT</li> <li>sp_name TEXT</li> <li>ar_type TEXT</li> <li>ar_type TEXT</li> <li>ar_type TEXT</li> <li>ar_description TEXT</li> <li>ru_description TEXT</li> <li>ru_description TEXT</li> <li>deleted_at TIMESTAMP</li> <li>updated_at TIMESTAMP</li> <li>updated_at TIMESTAMP</li> <li>lndexes</li> <li>id VARCHAR(100)</li> <li>access_token_id VARCHAR(100)</li> <li>access_token_id VARCHAR(100)</li> <li>access_token_id VARCHAR(100)</li> <li>revoked TINYINT(1)</li> <li>expires_at DATETIME</li> </ul>	opicture VARCHAR(255)			VARCHAR(1000)	
device_type_ENUM()     login_by_ENUM()     social_unique_id_VARCHAR(255)     latitude_DOUBLE(15,8)     longitude_DOUBLE(15,8)     vane_id_INT(11)     stripe_cust_id_VARCHAR(255)     wallet_balance_DOUBLE(8,2)     rating_DECIMAL(4,2)     otp_MEDIUMINT(9)     remember_token_VARCHAR(100)     status_INT(11)     access_token_VARCHAR(255)     multiple_payment_method_VARCHAR(255)     referral_code_VARCHAR(25)     referral_used_INT(11)     referrals_INT(11)     referrals_INT(11)     Indexes	device_token VARCHAR(25	5)	ar_naı	me TEXT	
ologin_by ENUM()  ologin_by EXT  ologin_type TEXT  ologin_type Te	device_id VARCHAR(255)			ne TEXT	
♦ social_unique_id VARCHAR(255) ♦ ar_type TEXT   ♦ latitude DOUBLE(15,8) ♦ fr_type TEXT   ♦ longitude DOUBLE(15,8) ♦ ru_type TEXT   ♦ zone_id INT(11) ♦ sp_type TEXT   ♦ stripe_cust_id VARCHAR(255) ♦ ar_description TEXT   ♦ wallet_balance DOUBLE(8,2) ♦ fr_description TEXT   ♦ rating DECIMAL(4,2) ♦ ru_description TEXT   ♦ otp MEDIUMINT(9) ♦ sp_description TEXT   ♦ remember_token VARCHAR(100) ♦ status INT(11)   ♦ status INT(11) ♦ created_at TIMESTAMP   ♦ updated_at TIMESTAMP	device_type ENUM()		◇ ru_na	me TEXT	
latitude DOUBLE(15,8)  longitude DouBle(15,8)  longit	◇ login_by ENUM()		♦ sp_na	me TEXT	
Iongitude DOUBLE(15,8)		(255)	◇ ar_typ	oe TEXT	
	♦ latitude DOUBLE(15,8)		fr_typ	e TEXT	
♦ stripe_cust_id VARCHAR(255) ♦ ar_description TEXT   ♦ wallet_balance DOUBLE(8,2) ♦ fr_description TEXT   ♦ rating DECIMAL(4,2) ♦ ru_description TEXT   ♦ otp MEDIUMINT(9) ♦ sp_description TEXT   ♦ payed_token VARCHAR(100) ♦ deleted_at TIMESTAMP   ♦ status INT(11) ♦ created_at TIMESTAMP   ♦ paypal_id VARCHAR(255) ♦ updated_at TIMESTAMP   ♦ multiple_payment_method VARCHAR(255) Indexes	♦ longitude DOUBLE(15,8)		◇ ru_typ	oe TEXT	
wallet_balance DOUBLE(8,2)	>zone_id INT(11)		◇ sp_typ	oe TEXT	
orating DECIMAL(4,2) otp MEDIUMINT(9) oremember_token VARCHAR(100) ostatus INT(11) oreferral_code VARCHAR(25) oreferral_used INT(11) oreferrals I	stripe_cust_id VARCHAR(25	55)	ar_des	scription TEXT	
otp MEDIUMINT(9)  remember_token VARCHAR(100)  status INT(11)  access_token VARCHAR(64)  paypal_id VARCHAR(255)  multiple_payment_method VARCHAR(255)  refer_id INT(11)  total_points INT(11)  referral_used INT(11)  referrals INT(11)  manner  Indexes  sp_description TEXT  deleted_at TIMESTAMP  updated_at TIMESTAMP  Indexes  access_token_tiMESTAMP  Indexes	wallet_balance DOUBLE(8,2	2)	♦ fr_des	cription TEXT	
remember_token VARCHAR(100)  status INT(11)  access_token VARCHAR(64)  paypal_id VARCHAR(255)  multiple_payment_method VARCHAR(255)  referral_code VARCHAR(25)  refer_id INT(11)  total_points INT(11)  referral_used INT(11)  referrals INT(11)  amore  Indexes  deleted_at TIMESTAMP  updated_at TIMESTAMP  indexes  oauth_refresh_tokens  id VARCHAR(100)  access_token_id VARCHAR(100)  expires_at DATETIME	rating DECIMAL(4,2)		◇ ru_de:	scription TEXT	
	otp MEDIUMINT(9)		♦ sp_de	scription TEXT	
	remember_token VARCHAF	R(100)	delete	ed_at TIMESTAMP	
paypal_id VARCHAR(255)     multiple_payment_method VARCHAR(255)     referral_code VARCHAR(25)     refer_id INT(11)     total_points INT(11)     referral_used INT(11)     referrals INT(11)	♦ status INT(11)		◇ create	ed_at TIMESTAMP	
<pre>     multiple_payment_method VARCHAR(255)     referral_code VARCHAR(25)     refer_id INT(11)          total_points INT(11)          referral_used INT(11)          referrals INT(11)</pre>	access_token VARCHAR(64	.)	updat	ed_at TIMESTAMP	
<pre>     referral_code VARCHAR(25)     refer_id INT(11)     total_points INT(11)     referral_used INT(11)     referrals INT(11)</pre>	paypal_id VARCHAR(255)		Indexe	S	<b>&gt;</b>
oauth_refresh_tokens  total_points INT(11)  referral_used INT(11)  referrals INT(11)  math_refresh_tokens  id VARCHAR(100)  access_token_id VARCHAR(10)  revoked TINYINT(1)  revoked TINYINT(1)  expires_at DATETIME	multiple_payment_method	VARCHAR(255)			
oauth_refresh_tokens  referral_used INT(11)  referrals INT(11)  3 more  Indexes  oauth_refresh_tokens  id VARCHAR(100)  access_token_id VARCHAR(10)  revoked TINYINT(1)  expires_at DATETIME	♦ referral_code VARCHAR(25	)			
referral_used INT(11)  referrals INT(11)  referrals INT(11)  ₃ more  Indexes  retotal_points iNT(11)  id VARCHAR(100)  access_token_id VARCHAR(10)  revoked TINYINT(1)  expires_at DATETIME					
oreferral_used INT(11) oreferrals INT(11) orevoked TINYINT(1) orevoked TINYINT(1) orevoked TINYINT(1) orevoked TINYINT(1) orevoked TINYINT(1) orevoked TINYINT(1)	total_points INT(11)				ns 🔻
reterrals INT(11)  3 more  Indexes  revoked TINYINT(1)  expires_at DATETIME	<pre>referral_used INT(11)</pre>				
Indexes	referrals INT(11)				₹(100)
indexes	3 more		revoke	ed TINYINT(1)	
Indexes	Indexes	<b>&gt;</b>			
mackes			Indexe		•

Q)	image VARCHAR(200)
	created at TIMESTAMP
Ш	cities 🔻
💡	id SMALLINT(4)
<b>&gt;</b>	city VARCHAR(128)
<b>&gt;</b>	state ENUM()
<b>&gt;</b>	country ENUM('US', 'CA')
<b>\Q</b>	created_at TIMESTAMP
<b>\Q</b>	updated_at TIMESTAMP
	dexes ▶
	testimonials <b>v</b>
?	id INT(11)
<b>\rightarrow</b>	en_name VARCHAR(200)
	name1 VARCHAR(200)
	en_type VARCHAR(200)
	type1 VARCHAR(200)
	en_description VARCHAR(2000)
	description1 VARCHAR(1000)
	image VARCHAR(1000)
	ar_name TEXT
	fr_name TEXT
	ru_name TEXT
	sp_name TEXT
	ar_type TEXT
	fr_type TEXT
	ru_type TEXT sp_type TEXT
	ar_description TEXT
	fr_description TEXT
	ru_description TEXT
	sp_description TEXT
	deleted_at TIMESTAMP
	created_at TIMESTAMP
	updated_at TIMESTAMP
	dexes
	oauth refresh tokens V
_	, caaaa_renresn_coxens ,

A	
phone INT(11)	
subject VARCHAR(250)	
message VARCHAR(250)	
attachment TEXT	
created_at TIMESTAMP	
□ updated_at TIMESTAMP	
Indexes	
promocode_usages	▼
₹ id INT(10)	
promocode_id INT(11)	
♦ status ENUM()	
◇ created_at TIMESTAMP	
	•
◇ created_at TIMESTAMP	<b>&gt;</b>
	<b>&gt;</b>
◇ created_at TIMESTAMP ◇ updated_at TIMESTAMP Indexes	<b>&gt;</b>
	<b>&gt;</b>
	<b>&gt;</b>

created\_at TIMESTAMP

deleted at TIMESTAMP

user_requests
id INT(10)
booking_id VARCHAR(255)
provider_id INT(11)
current_provider_id INT(11)
service_type_id INT(11)
item_id INT(11)
♦ status ENUM()
cancelled_by ENUM()
cancel_reason VARCHAR(255)
payment_mode ENUM()
opaid TINYINT(1)
odistance DOUBLE(15,3)
s_address VARCHAR(255)
s_latitude DOUBLE(15,8)
s_longitude DOUBLE(15,8)
♦ d_address VARCHAR(255)
♦ d_latitude DOUBLE(15,8)
s_address_2 VARCHAR(500)
s_latitude_2 DOUBLE(15,8)
s_longitude_2 DOUBLE(15,8)
d_address_2 VARCHAR(500)
d_latitude_2 DOUBLE(15,8)
d_longitude_2 DOUBLE(15,8)
s_address_3 VARCHAR(500)
s_latitude_3 DOUBLE(15,8)
s_longitude_3 DOUBLE(15,8)
d_address_3 VARCHAR(500)
d_latitude_3 DOUBLE(15,8)

18 more

bank\_accounts 🦞 id INT(8) provider\_id INT(8) paypal\_id VARCHAR(200) account\_name VARCHAR(222) bank\_name VARCHAR(222) account\_number VARCHAR(200) routing\_number VARCHAR(200) country VARCHAR(222) currency VARCHAR(22) status VARCHAR(122) type ENUM(...) created\_at TIMESTAMP updated at TIMESTAMP □ oauth\_auth\_codes ▼ | id VARCHAR(100) user\_id INT(11) client\_id INT(11) scopes TEXT revoked TINYINT(1) expires\_at DATETIME

oauth\_personal\_access\_clients **\** 

client\_id INT(11)

created\_at TIMESTAMP

updated\_at TIMESTAMP

lost\_items 🦞 id INT(11) user\_id INT(10) trip\_id INT(10) name VARCHAR(100) email VARCHAR(100) phone VARCHAR(50) ♦ lost\_item VARCHAR(100) subject VARCHAR(255) description TEXT status ENUM(...) created\_at TIMESTAMP updated\_at TIMESTAMP peak\_and\_nights peak\_night\_id VARCHAR(100) fare\_setting\_id INT(11) oday VARCHAR(22) start\_time TIME oend\_time TIME peak\_night\_type ENUM(...)

> created\_at TIMESTAMP updated\_at TIMESTAMP ☐ ride\_types ▼ 💡 id INT(11) name VARCHAR(100) icon VARCHAR(255) status INT(10) created\_at TIMESTAMP updated\_at TIMESTAMP

\_\_\_ pages

💡 id INT(12)

en\_title TEXT

ar\_title TEXT

fr\_title TEXT

ru\_title TEXT

Sp\_title TEXT

slug VARCHAR(255)

♀en\_meta\_keys TEXT

ar\_meta\_keys TEXT

ru\_meta\_keys TEXT

♦ sp\_meta\_keys TEXT

on\_meta\_description TEXT

ar\_meta\_description TEXT

fr\_meta\_description TEXT

□ ru\_meta\_description TEXT

sp\_meta\_description TEXT

en\_description TEXT

ar\_description TEXT

ru\_description TEXT 

image VARCHAR(200)

ar\_question TEXT

fr\_question TEXT

ru\_question TEXT

sp\_question TEXT

created\_at TIMESTAMP

updated at TIMESTAMP

on\_question VARCHAR(200)

status INT(2)

fare\_in\_percentage VARCHAR(30)

💡 id INT(10) request\_id INT(11) provider\_id INT(11) status INT(11) □ updated\_at TIMESTAMP user\_complaints complaint\_type VARCHAR(80) description VARCHAR(255) user\_id INT(11) booking\_id INT(11) oprovider\_id INT(11) created\_at TIMESTAMP □ updated\_at TIMESTAMP deleted\_at TIMESTAMP provider\_services 💡 id INT(10) provider\_id INT(11) service\_type\_id INT(11) full INT(5) service\_number VARCHAR(255) service\_model VARCHAR(255) updated\_at TIMESTAMP user\_request\_payments 💡 id INT(10) □ user\_service\_hour VARCHAR(222) arning\_money VARCHAR(222) service\_type VARCHAR(222) request\_id INT(11)

# • email VARCHAR(255) token VARCHAR(255) created\_at INT(11) cms\_users 💡 id INT(10) name VARCHAR(255) • email VARCHAR(255) mobile VARCHAR(255)

coporate\_password\_resets

password VARCHAR(255) remember\_token VARCHAR(100) updated\_at TIMESTAMP □ request\_filters ▼

provider\_base\_amount VARCHAR(222) promocode\_id INT(11) payment\_id VARCHAR(255) payment\_mode VARCHAR(255) ♦ fixed DOUBLE(10,2) ♦ total\_minute DOUBLE(10,2) per\_price DOUBLE(10,2) distance DOUBLE(10,2) commision DOUBLE(10,2) discount DOUBLE(10,2) tax DOUBLE(10,2) wallet DOUBLE(10.2) surge DOUBLE(10,2) ♦ total DOUBLE(10,2) ♦ base\_earn DOUBLE(10,2) updated at TIMESTAMP

**images** 💡 id INT(11) image\_path VARCHAR(100)