registration
- 🔑 reg_id INT(11)
- ◇ reg_name VARCHAR(60)
- ◇ reg_email VARCHAR(60)
- ◇ reg_pwd VARCHAR(60)
- ◇ reg_mob VARCHAR(13)
- ◇ reg_addr VARCHAR(60)
- ◇ reg_city VARCHAR(60)
- ◇ reg_state VARCHAR(20)
- ◇ reg_pin VARCHAR(6)
- ◇ reg_district VARCHAR(20)
- ◇ reg_role INT(11)
- ◇ reg_status INT(2)
- Indexes

color_details
- 🔑 colordetail_id INT(10)
- ◇ product_id VARCHAR(50)
- ◇ color_id INT(10)
- ◇ img1 VARCHAR(100)
- ◇ img2 VARCHAR(100)
- Indexes

stock
- 🔑 id INT(11)
- ◇ productid INT(11)
- ◇ stock INT(11)
- ◇ status INT(11)

city
- 🔑 city_id INT(11)
- ◇ district_id INT(11)
- ◇ city_name VARCHAR(60)
- ◇ status INT(2)
- Indexes

chatbot
- 🔑 id INT(40)
- ◇ userid INT(20)
- ◇ message LONGTEXT
- ◇ answer LONGTEXT
- ◇ time_created TIMESTAMP

cart
- 🔑 id INT(50)
- ◇ userid VARCHAR(50)
- ◇ productid VARCHAR(50)
- ◇ size_id INT(20)
- ◇ color_id INT(20)
- ◇ quantity INT(50)
- ◇ status VARCHAR(50)
- Indexes

tbl_login
- ◇ reg_id INT(11)
- ◇ usrename VARCHAR(40)
- ◇ password VARCHAR(40)
- ◇ login_time TIMESTAMP
- Indexes

product_color
- 🔑 color_id INT(2)
- ◇ color VARCHAR(20)
- ◇ color_code VARCHAR(8)
- ◇ color_status INT(2)
- Indexes

district
- 🔑 district_id INT(11)
- ◇ state_id INT(11)
- ◇ district_name VARCHAR(60)
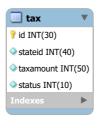- ◇ status INT(2)
- Indexes

products
- 🔑 p_id INT(6)
- ◇ p_name VARCHAR(60)
- ◇ product_id VARCHAR(10)
- ◇ product_price DECIMAL(8,2)
- ◇ product_discount DECIMAL(8,2)
- ◇ product_total DECIMAL(8,2)
- ◇ product_desc LONGTEXT
- ◇ product_feat INT(10)
- ◇ product_selling INT(10)
- ◇ product_sale INT(10)
- ◇ product_arrival INT(10)
- ◇ product_status INT(2)
- Indexes

category
- 🔑 cat_id INT(10)
- ◇ cat_name VARCHAR(30)
- ◇ cat_desc VARCHAR(500)
- ◇ cat_status INT(2)
- Indexes

coupon
- 🔑 id INT(50)
- ◇ couponcode VARCHAR(50)
- ◇ amount INT(50)
- ◇ minexpense INT(50)
- ◇ expiredate DATE
- ◇ status INT(11)
- Indexes

product_size
- 🔑 size_id INT(2)
- ◇ size VARCHAR(6)
- ◇ size_status INT(2)
- Indexes

deliverycost
- 🔑 id INT(20)
- ◇ stateid INT(20)
- ◇ chargeamount INT(50)
- ◇ status INT(20)
- Indexes

states
- 🔑 state_id INT(11)
- ◇ state_name VARCHAR(50)
- ◇ status INT(2)
- Indexes

tax
- 🔑 id INT(30)
- ◇ stateid INT(40)
- ◇ taxamount INT(50)
- ◇ status INT(10)
- Indexes

resumeparser
- ◇ id INT(30)
- ◇ extractedskills VARCHAR(100)
- ◇ experience VARCHAR(100)
- ◇ education VARCHAR(100)

customorder
- 🔑 id INT(50)
- ◇ userid VARCHAR(50)
- ◇ uniqueid VARCHAR(100)
- ◇ tcolor VARCHAR(100)
- ◇ bcolor VARCHAR(100)
- ◇ neckline VARCHAR(100)
- ◇ sleeve VARCHAR(100)
- ◇ bottom VARCHAR(100)
- ◇ size VARCHAR(50)
- ◇ amount INT(100)
- ◇ paymentid VARCHAR(200)
- ◇ status VARCHAR(50)
- ◇ created TIMESTAMP
- Indexes

review
- 🔑 id INT(50)
- ◇ productid VARCHAR(50)
- ◇ userid VARCHAR(50)
- ◇ ratingscore VARCHAR(50)
- ◇ title VARCHAR(100)
- ◇ ratingdesc LONGTEXT
- ◇ created DATETIME
- ◇ review_status INT(1)
- Indexes

orders
- 🔑 id INT(50)
- ◇ cartid VARCHAR(50)
- ◇ userid INT(50)
- ◇ paymentid VARCHAR(50)
- ◇ createdtime TIMESTAMP
- ◇ status VARCHAR(50)
- Indexes

wishlist
- 🔑 id INT(50)
- ◇ userid VARCHAR(50)
- ◇ productid VARCHAR(50)
- ◇ status INT(50)
- Indexes

useraddress
- 🔑 id INT(50)
- ◇ regid INT(50)
- ◇ name VARCHAR(50)
- ◇ mobile VARCHAR(50)
- ◇ hname VARCHAR(50)
- ◇ cityid INT(50)
- ◇ disctrictid INT(50)
- ◇ stateid INT(50)
- ◇ pin VARCHAR(50)
- ◇ status INT(50)
- Indexes

size_details
- 🔑 sizedet_id INT(10)
- ◇ product_id VARCHAR(50)
- ◇ size_id VARCHAR(50)
- ◇ quantity VARCHAR(50)
- Indexes

fabric
- 🔑 id INT(50)
- ◇ fabric_name VARCHAR(50)
- ◇ fabric_path VARCHAR(100)
- ◇ status VARCHAR(50)
- Indexes