

## Database Design for Taxi Management System

driver
id INT(10)
name VARCHAR(50)
nid_no VARCHAR(50)
mobile INT(20)
address VARCHAR(200)
user_type VARCHAR(10)
is_active TINYINT(1)

rent
id INT(20)
user_id INT(20)
taxi_id INT(20)
assign_date DATE(200)
revoked_date DATE(200)

taxis
id INT(10)
driver_id INT(20)
name VARCHAR(50)
reg_no VARCHAR (30)
v_price INT(20)
status TINYINT(1)

payment_status
id INT(10)
taxi_id INT(20)
payable_ammount INT(20)
paid_ammount INT(20)
due_ammount INT(20)
p_date DATE(20)

