

DB design()

CREATE DATABASE sms;

USE sms;

CREATE TABLE sms_fee_master (

fee_id INT AUTO_INCREMENT PRIMARY KEY,

sy!_type VARCHAR(15),

class VARCHAR(10),

tution_fee INT,

transport_fee INT,

accessory_fee INT,

lib_fee INT,

exam_fee INT,

annual_fee INT,

discount INT,

);

ALTER TABLE sms_fee_master

CHANGE COLUMN fee_id fee_master_id INT;

CREATE TABLE sms_fee (

fee_id INT AUTO_INCREMENT PRIMARY KEY,

ad_num INT,

a_fee INT,

d_fee INT,

f_fee INT,

t1 INT,

t2 INT,

t3 INT,

balance INT,

reference VARCHAR(255),

updated_by VARCHAR(15),

creation_time TIMESTAMP DEFAULT CURRENT_TIMESTAMP,

created_by VARCHAR(15),

last_updated_time TIMESTAMP DEFAULT CURRENT_TIMESTAMP ON

UPDATE CURRENT_TIMESTAMP

);

CREATE TABLE sms_student_master (

student_master_id INT AUTO_INCREMENT PRIMARY KEY,

first_name VARCHAR(50),

last_name VARCHAR(50),

father_name VARCHAR(100),

mother_name VARCHAR(100),

dob DATE,
s_mobile BIGINT,
p_mobile BIGINT,
adhaar_no BIGINT,
address VARCHAR(100),
admission_no VARCHAR(20),
doj DATE,
joc VARCHAR(5),
previous_school VARCHAR(25),
tc_num INT,
tc_check VARCHAR(10),
fee_check VARCHAR(10)
);