

CREATE DATABASE crashes;

USE crashes;

DROP TABLE IF EXISTS crashes;

CREATE TABLE crashes (
 crash_id int PRIMARY KEY,
 crash_date TEXT,
 posted_speed_limit varchar(255),
 traffic_control_device varchar(255),
 device_condition varchar(255),
 weather_condition varchar(255),
 lighting_condition varchar(255),
 first_crash_type varchar(255),
 traffic_way_type varchar(255),
 lane_count varchar(255),
 alignment varchar(255),
 roadway_surface_condition varchar(255),
 road_defect varchar(255),
 report_type varchar(255),
 crash_type varchar(255),
 hit_and_run varchar(255),
 damage varchar(255),
 date_police_notified TEXT,
 primary_cause varchar(255),
 secondary_cause varchar(255),
 street_direction varchar(255),
 street_name varchar(255),
 statement_taken varchar(255),
 work_zone varchar(255),
 work_zone_type varchar(255),
 workers_present varchar(255),
 number_unit varchar(255),
 most_severe_injury varchar(255),
 injuries_total varchar(255),
 injuries_fatal varchar(255),
 injuries_incapacitated varchar(255),
 injuries_non_incapacitated varchar(255),
 injuries_reported_not_evident varchar(255),
 crash_hour varchar(255),
 crash_day_of_week varchar(255),
 crash_month varchar(255)
);

LOAD DATA INFILE "C:/ProgramData/MySQL1/MySQL Server
8.0/Uploads/combined.csv"
INTO TABLE crashes
FIELDS terminated by ','
enclosed by '"'
LINES terminated by '\n'
IGNORE 1 ROWS;