1. Create Table EyeTable(EyeID INT NOT NULL Primary Key, EyeSide VARCHAR(10) NOT NULL, EyeAcuity INT NOT NULL);
2. LOAD DATA LOCAL INFILE ‘/home/ubuntu/EYE\_TABLE.csv’ INTO TABLE EyeTable FIELDS TERMINATED BY ‘,’ LINES TERMINATED BY ‘\n’ IGNORE 1 ROWS (EyeID, EyeSide, EyeAcuity);

Create Table FactTable(TestID INT NOT NULL Primary Key, DefectID INT FOREIGN KEY REFERENCES DefectTable(DefectID), EyeID INT FOREIGN KEY REFERENCES EyeTable(EyeID), PatientID INT FOREIGN KEY REFERENCES PatientTable(PatientID), ReliabilityID INT FOREIGN KEY REFERENCES ReliabilityTable(ReliabilityID), Date DATE, Runtime TIME, Mean\_Deviation FLOAT, Pattern\_Deviation FLOAT, Age INT);

Create Table PatientTable(PatientID INT NOT NULL Primary Key, PatientCodeName Varchar(50), PatientCodeDOB FLOAT);

LOAD DATA LOCAL INFILE ‘/home/ubuntu/PATIENT\_TABLE.csv’ INTO TABLE PatientTable FIELDS TERMINATED BY ‘,’ LINES TERMINATED BY ‘\n’ IGNORE 1 ROWS (PatientID, PatientCodeName, PatientCodeDOB);