Age - user

Attrition - user

BusinessTravel - other

DailyRate - accounting

Department - other

DistanceFromHome - user

Education - user

EducationField - user

EmployeeCount – useless?

EmployeeNumber - user

EnvironmentSatisfaction - manager

Gender - user

HourlyRate - accounting

JobInvolvement - manager

JobLevel - manager

JobRole - user

JobSatisfaction - manager

MaritalStatus - user

MonthlyIncome - accounting

MonthlyRate - accounting

NumCompaniesWorked - other

Over18 – useless?

OverTime - user

PercentSalaryHike - accounting

PerformanceRating - manager

RelationshipSatisfaction – useless?

StandardHours - user

StockOptionLevel - manager

TotalWorkingYears - manager

TrainingTimesLastYear - manager

WorkLifeBalance – useless?

YearsAtCompany - manager

YearsInCurrentRole - manager

YearsSinceLastPromotion - manager

YearsWithCurrManager - manager

SELECT \* FROM new\_schema.`cmpg323 project 2 dataset` LIMIT 0,2000;

SELECT Department,JobRole FROM new\_schema.`cmpg323 project 2 dataset` WHERE Department = 'Research & Development' group by JobRole LIMIT 0,2000;

Age - employee

Attrition – employee

BusinessTravel – other (3 types)

DailyRate - accounting

Department - other

DistanceFromHome - user

Education - user

EducationField - user

EmployeeCount – useless?

EmployeeNumber – employee(id)

EnvironmentSatisfaction - manager

Gender - employee

HourlyRate - accounting

JobInvolvement - manager

JobLevel - manager

JobRole - user

JobSatisfaction - manager

MaritalStatus - user

MonthlyIncome - accounting

MonthlyRate - accounting

NumCompaniesWorked - other

Over18 – useless?

OverTime - user

PercentSalaryHike - accounting

PerformanceRating - manager

RelationshipSatisfaction – useless?

StandardHours - user

StockOptionLevel - manager

TotalWorkingYears - manager

TrainingTimesLastYear - manager

WorkLifeBalance – useless?

YearsAtCompany - manager

YearsInCurrentRole - manager

YearsSinceLastPromotion - manager

YearsWithCurrManager - manager

Entity – Person,Place,Theme to be tracked in database

Entities – Employee, EmployeePay, EmployeePerformace, EmployeeWorkHistory