Source Code

```
DROP TABLE Department CASCADE CONSTRAINTS;
DROP TABLE JB_User CASCADE CONSTRAINTS;
DROP TABLE Qualifications;
DROP TABLE Accounts;
DROP TABLE Jobs;
DROP TABLE Employee;
DROP TABLE HR;

CREATE TABLE Department(
      DepartManager VARCHAR2(25),
      DepartName VARCHAR2(25),
      NoEmployees NUMBER,
      DepartID VARCHAR2(10),
      PRIMARY KEY(DepartID)
);

CREATE TABLE JB_User(
      UPassword VARCHAR2(25),
      UserID VARCHAR2(25) PRIMARY KEY
);

CREATE TABLE Qualifications(
      Education VARCHAR2(25),
      Resumes VARCHAR2(1000),
      Experience VARCHAR2(25),
      CoverLetter VARCHAR2(1000),
      License VARCHAR2(25),
      QualUserID VARCHAR(10) NOT NULL REFERENCES JB_User(UserID), --Foreign ID
      QualificationID VARCHAR(10) PRIMARY KEY --Primary ID
);

CREATE TABLE Accounts(
      Subscription VARCHAR(25),
      Age Number,
      Address VARCHAR2(25),
      Phone Number,
      AName VARCHAR2(25),
      AccountUserID VARCHAR2(25) PRIMARY KEY, --Primary Key
      AccUserID VARCHAR(10) REFERENCES JB_User(UserID) -- Foreign Key
);
```

```sql
CREATE TABLE Jobs(
        WorkPeriod NUMBER,
        Company VARCHAR2(25),
        Salary NUMBER,
        JobTitle VARCHAR(25),
        JLocation VARCHAR(25),
        Jobtype VARCHAR(25),
        JobID VARCHAR(10),
        PRIMARY KEY(JobID)
);

CREATE TABLE Employee(
        StartDate VARCHAR2(25),
        EmName VARCHAR2(25),
        Title VARCHAR2(25),
        EmployeeID VARCHAR2(25) PRIMARY KEY
);

CREATE TABLE HR(
        CompanyID VARCHAR2(10),
        Results VARCHAR2(25),
        Interview VARCHAR2(25),
        HR_ID VARCHAR(10) PRIMARY KEY, --Primary Key
        HRUserID VARCHAR(10) REFERENCES JB_User(UserID) --Foreign Key
);
```