```sql
CREATE TABLE Employee (
    EmployeeID Int NOT NULL,
    ManagerID Int NULL,
    FirstName varchar(20) NOT NULL,
    LastName varchar(20) NOT NULL,
    DateEmployed date NULL,
    SocialSecurityNumber varchar(11) NOT NULL,
    BirthDate date NOT NULL,
    Address1 varchar(40) NOT NULL,
    Addresss2 varchar(10) NULL,
    State Char(2) NOT NULL,
    Zip varchar(10) NOT NULL,
    Phone varchar(12) NOT NULL,
    Email varchar(40) NOT NULL,
    EMC_FirstName varchar(20) NOT NULL,
    EMC_LastName varchar(20) NOT NULL,
    EMC_Phone varchar(12) NOT NULL,
    InitialPay decimal(3,2) NOT NULL,
    CurrentPay decimal(3,2) NULL,
    TipsCert bit NOT NULL,
    TipsCertDate date NOT NULL,
    PrimaryPosition varchar(40) NOT NULL,
    SecondaryPosition varchar(40) NULL,
CONSTRAINT Employee_PK PRIMARY KEY (EmployeeID),
CONSTRAINT Manager_FK FOREIGN KEY (ManagerID) REFERENCES Employee(EmployeeID));

CREATE TABLE VintnerEmployee (
    EmployeeID Int NOT NULL,
    CertLevel varchar(30) NOT NULL,
    CertDate date NOT NULL,
    ReCertDate date NULL,
    ReCertResult text NULL,
CONSTRAINT VEmp_PK PRIMARY KEY (EmployeeID),
CONSTRAINT VEmp_FK FOREIGN KEY (EmployeeID) REFERENCES Employee(EmployeeID));

CREATE TABLE DriverEmployee (
    EmployeeID Int NOT NULL,
    CDLid Int NOT NULL,
    CDL_ExpDate date NOT NULL,
CONSTRAINT DEmp_PK PRIMARY KEY (EmployeeID),
CONSTRAINT DEmp_FK FOREIGN KEY (EmployeeID) REFERENCES Employee(EmployeeID));

CREATE TABLE InternEmployee (
    EmployeeID Int NOT NULL,
    Requirement text NOT NULL,
    StartDate date NOT NULL,
    GraduationDate date NOT NULL,
CONSTRAINT IEmp_PK PRIMARY KEY (EmployeeID),
CONSTRAINT IEmp_FK FOREIGN KEY (EmployeeID) REFERENCES Employee(EmployeeID));
```