```
CREATE TABLE CaseFile (
    Case ID NUMBER PRIMARY KEY,
    Status VARCHAR2 (255) NOT NULL
);
CREATE TABLE Lawyer (
    Lawyer ID NUMBER PRIMARY KEY,
    Name VARCHAR2 (255) NOT NULL,
    Education VARCHAR2 (255) NOT NULL,
    Experience VARCHAR2 (255) NOT NULL,
    Case ID NUMBER NOT NULL,
    FOREIGN KEY (Case ID) REFERENCES CaseFile(Case ID)
);
CREATE TABLE Records (
    Record ID NUMBER PRIMARY KEY,
    Relevance VARCHAR2 (255) NOT NULL,
    Case ID NUMBER NOT NULL,
   FOREIGN KEY (Case ID) REFERENCES CaseFile(Case_ID)
);
CREATE TABLE CaseDocument (
    Document ID NUMBER PRIMARY KEY,
    Type VARCHAR2 (255) NOT NULL,
    Document Date DATE NOT NULL,
    Content VARCHAR2 (255) NOT NULL,
    Record ID NUMBER NOT NULL,
   FOREIGN KEY (Record ID) REFERENCES Records (Record ID)
);
CREATE TABLE HistoricalLegalRecords (
    Record ID NUMBER PRIMARY KEY,
    Content VARCHAR2 (255) NOT NULL,
    FOREIGN KEY (Record ID) REFERENCES Records (Record ID)
);
CREATE TABLE ExternalPersons (
    Person ID NUMBER PRIMARY KEY,
    Date Of Birth DATE NOT NULL,
    Profession VARCHAR2 (255) NOT NULL,
    Statements VARCHAR2 (255) NOT NULL,
   Record ID NUMBER NOT NULL,
   FOREIGN KEY (Record ID) REFERENCES Records (Record ID)
);
```

```
CREATE TABLE ClientLegalProfile (
    ClientLegalID NUMBER PRIMARY KEY,
    Charges VARCHAR2 (255) NOT NULL,
    Criminal History VARCHAR2 (255) NOT NULL,
    Name VARCHAR2 (255) NOT NULL,
    Record ID NUMBER NOT NULL,
    FOREIGN KEY (Record ID) REFERENCES Records (Record ID)
);
CREATE TABLE Invoice (
    Invoice ID NUMBER PRIMARY KEY,
    Content VARCHAR2 (255) NOT NULL,
    Billable Hours NUMBER NOT NULL,
    Expenses VARCHAR2 (255) NOT NULL,
    Case ID NUMBER NOT NULL,
   FOREIGN KEY (Case ID) REFERENCES CaseFile(Case ID)
);
CREATE TABLE ClientPersonalProfile (
    Client ID NUMBER PRIMARY KEY,
    Name VARCHAR2 (255) NOT NULL,
    MedicalHistory VARCHAR2 (255) NOT NULL,
    Address VARCHAR2 (255) NOT NULL,
    Family VARCHAR2 (255) NOT NULL,
    DOB DATE NOT NULL,
    Invoice ID NUMBER NOT NULL,
    FOREIGN KEY (Invoice ID) REFERENCES Invoice (Invoice ID)
);
CREATE TABLE ImportantDates (
    Date ID NUMBER PRIMARY KEY,
    Date Entry DATE NOT NULL,
    Invoice ID NUMBER NOT NULL,
    FOREIGN KEY (Invoice ID) REFERENCES Invoice (Invoice ID)
);
CREATE TABLE Task (
    Task ID NUMBER PRIMARY KEY,
    Type VARCHAR2 (255) NOT NULL,
    Location VARCHAR2 (255) NOT NULL,
    Task Date DATE NOT NULL,
    Date ID NUMBER NOT NULL,
    FOREIGN KEY (Date ID) REFERENCES ImportantDates (Date ID)
);
```