Following are the CREATE statements for the 'Bank Management System' Project

1.
```
CREATE TABLE EMPLOYEE(
        employee_id varchar(10) PRIMARY KEY,
        employee_fname varchar(100) NOT NULL,
        employee_lname varchar(100) NOT NULL
        );
```

2.
```
CREATE TABLE CUSTOMER(
        cust_id varchar(10) NOT NULL UNIQUE,
        cust_fname varchar(100) NOT NULL,
        cust_lname varchar(100) NOT NULL,
        cust_city varchar(50) NOT NULL,
        cust_street varchar(50),
        PRIMARY KEY(cust_id),
        employee_id_customer_fkey varchar(10),
        FOREIGN KEY(employee_id_customer_fkey)
             REFERENCES EMPLOYEE(employee_id)
        );
```

3.
```
CREATE TABLE BRANCH(
             branch_city varchar(50) NOT NULL,
             branch_name varchar(20) NOT NULL PRIMARY KEY
             );
```

4.
```
CREATE TABLE LOAN(
        loan_amount float NOT NULL,
        loan_id varchar(10) NOT NULL,
        branch_name_loan_fkey varchar(20),
        UNIQUE(loan_id),
        PRIMARY KEY(loan_id),
        FOREIGN KEY(branch_name_loan_fkey) REFERENCES BRANCH(branch_name)
        );
```

5.
```
CREATE TABLE PAYMENT(
        payment_id varchar(10) PRIMARY KEY UNIQUE NOT NULL,
        payment_amount float,
        payment_date TIMESTAMP NOT NULL
        loan_id_payment_fkey varchar(10) NOT NULL,
        FOREIGN KEY(loan_id_payment_fkey) REFERENCES LOAN(loan_id)
        );
```

6.
```
CREATE TABLE borrows(
        cust_id varchar(10) REFERENCES CUSTOMER(cust_id)
             ON UPDATE CASCADE ON DELETE CASCADE,
        loan_id varchar(10) REFERENCES LOAN(loan_id)
             ON UPDATE CASCADE ON DELETE CASCADE,
        CONSTRAINT borrows_pkey PRIMARY KEY (cust_id, loan_id)
        );
```

7.
```
CREATE TABLE CREDIT_CARD(
        credit_card_number int PRIMARY KEY UNIQUE NOT NULL,
        expiry TIMESTAMP NOT NULL,
        cc_limit float
        );
```

8.
```
CREATE TABLE ACCOUNT(
        account_number varchar(10) PRIMARY KEY,
        balance float NOT NULL,
        account_type varchar(50) NOT NULL,
        Branch_name_account_fkey varchar(20) NOT NULL,
        credit_card_number_account_fkey int,
`       FOREIGN KEY(branch_name_account_fkey)
             REFERENCES BRANCH(branch_name),
        FOREIGN KEY(credit_card_number_account_fkey)
             REFERENCES CREDIT_CARD(credit_card_number)
        );
```