# BPO MANAGEMENT SYSTEM

HARINI A

192011344

Use-case diagram:

```
                        product

                  voice            leader          central system

                  non-voice         oncall

    Customer                                              Server
                  indian office

                  employee

                  feedback
```

Class diagram:

```
                        Dealer
                  + name :
                  + availability :
                  + payment()
                  + delivery()
                  + dealer()


        Customer1                         central system1
   + name :                          + store :
   + purchase product :              + update :
   + payment()                       + storing()
   + feedback()                      + updating()
   + customer()                      + processing()
```

Code generation:

C++:
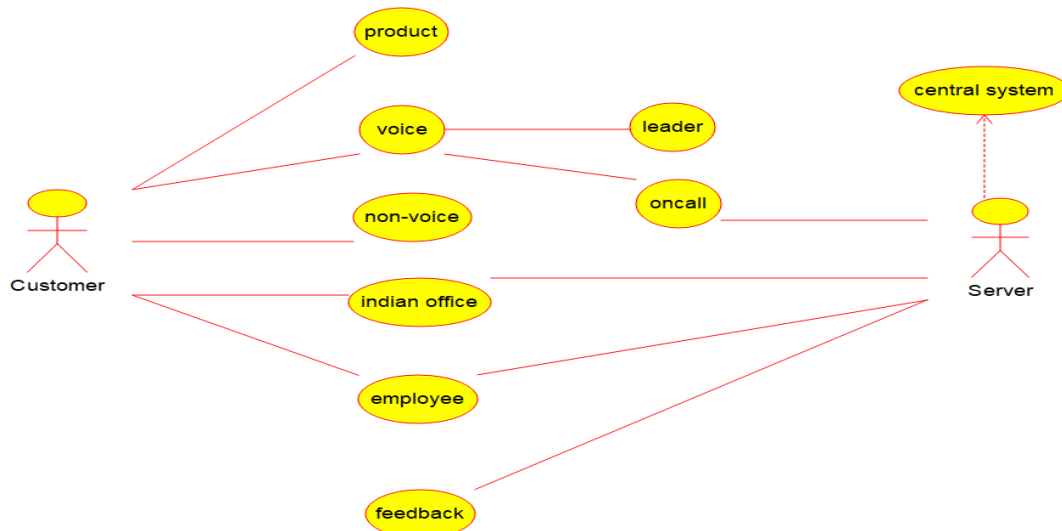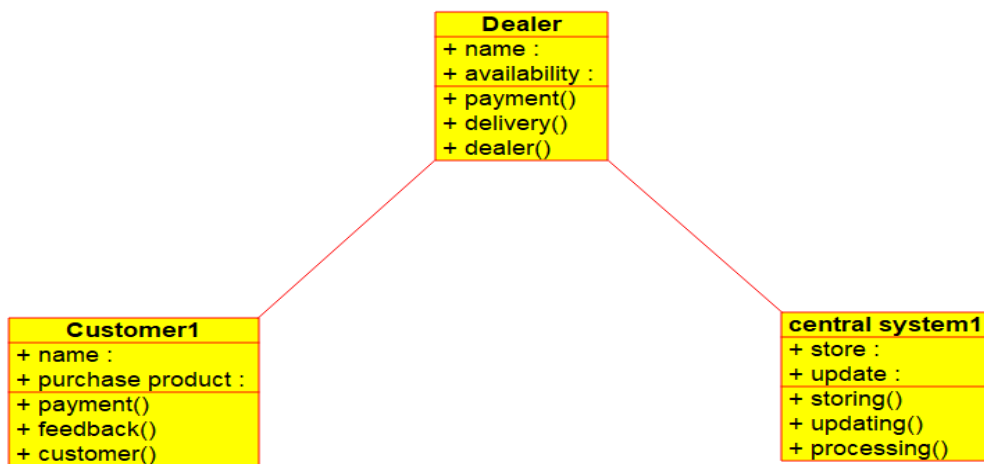
```cpp
#include "central_system1.h"
// Constructors/Destructors
//
central_system1::central_system1 () {
initAttributes();
}
central_system1::~central_system1 () { }
//
// Methods
//
// Accessor methods
//
// Other methods
//
void central_system1::initAttributes () {
}
#include "Customer1.h"
// Constructors/Destructors
//
Customer1::Customer1 () {
initAttributes();
}
Customer1::~Customer1 () { }
//
// Methods
//
// Accessor methods
//
```

```cpp
// Other methods
//
void Customer1::initAttributes () {
}
#include "Dealer.h"
// Constructors/Destructors
//
Dealer::Dealer () {
initAttributes();
}
Dealer::~Dealer () { }
//
// Methods
//
// Accessor methods
//
// Other methods
//
void Dealer::initAttributes () {
}
```