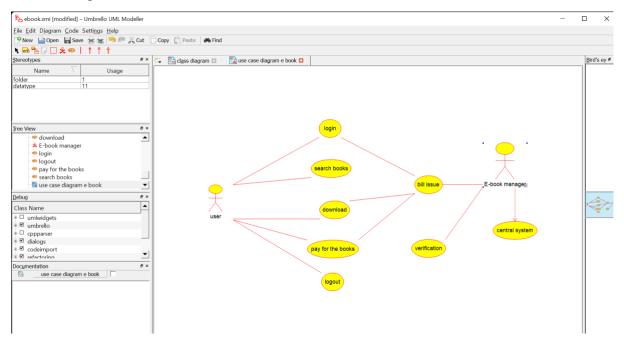
## E-BOOK MANAGEMENT SYSTEM

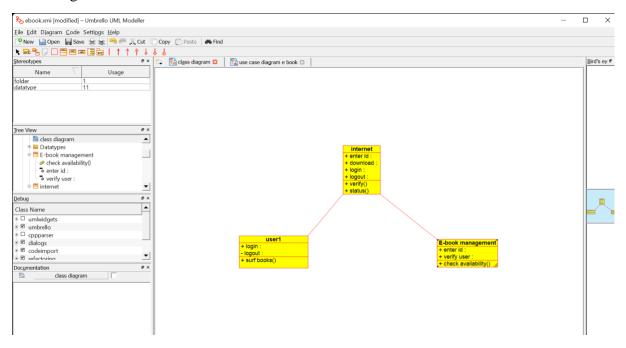
K.V.Sai Sanjana

192011124

## Usecase diagram:



## Class diagram:



```
Code generation:
C++:
#include "E_book_management.h"
// Constructors/Destructors
//
E_book_management::E_book_management() {
initAttributes();
}
E_book_management::~E_book_management() { }
//
// Methods
// Accessor methods
//
// Other methods
//
void E_book_management::initAttributes () {
}
#include "internet.h"
// Constructors/Destructors
//
internet::internet() {
initAttributes();
}
internet::~internet() { }
//
// Methods
//
// Accessor methods
//
```

```
// Other methods
//
void internet::initAttributes () {
}
#include "user1.h"
// Constructors/Destructors
//
user1::user1 () {
initAttributes();
user1::~user1 () { }
//
// Methods
//
// Accessor methods
//
// Other methods
void user1::initAttributes () {
```

}