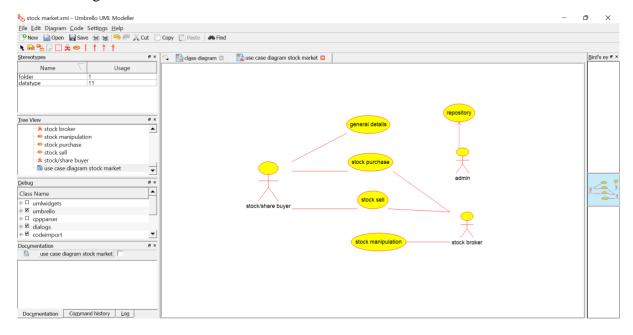
ONLINE STOCK MARKETING SYSTEM

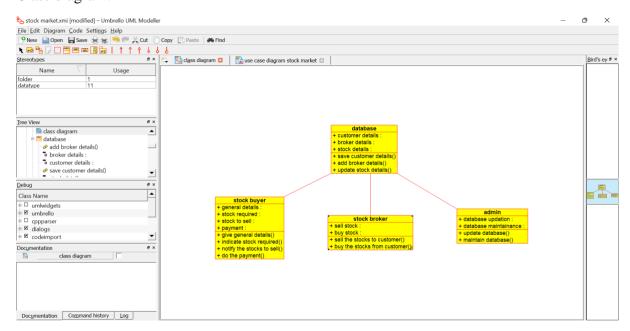
K.V.Sai Sanjana

192011124

Usecase diagram:



Class diagram:



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

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

//

```
// Accessor methods
//
// Other methods
//
void admin::initAttributes () {
}
```