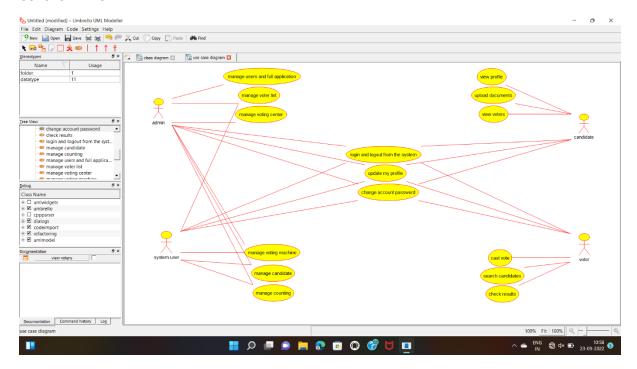
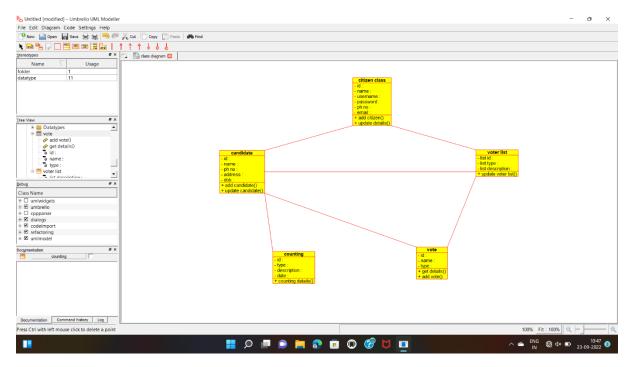
25)Online Voting System

USECASE DIAGRAM



CLASS DIAGRAM



SOURCE CODE:

Candidate

#include "candidate.h"

// Constructors/Destructors

```
//
candidate::candidate () {
initAttributes();
}
candidate::~candidate () { }
//
// Methods
//
// Accessor methods
//
// Other methods
//
void candidate::initAttributes () {
}
Citizen class
#include "citizen_class.h"
// Constructors/Destructors
//
citizen_class::citizen_class () {
initAttributes();
}
```

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

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

//

```
// Other methods
//
void vote::initAttributes () {
}
Voter list
#include "voter_list.h"
// Constructors/Destructors
//
voter_list::voter_list () {
initAttributes();
}
voter_list::~voter_list () { }
//
// Methods
//
// Accessor methods
//
// Other methods
//
```

```
void voter_list::initAttributes () {
}
```