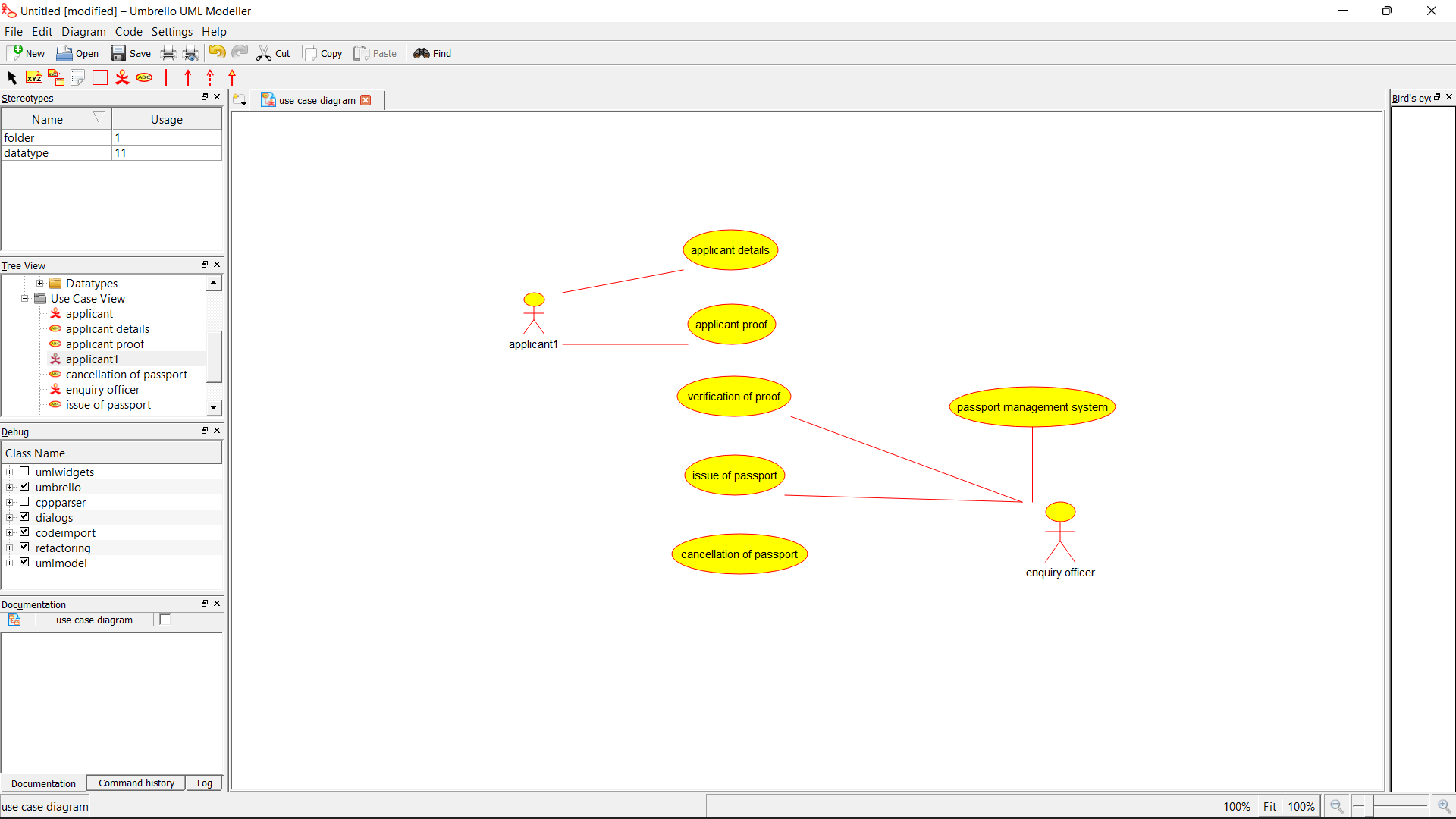
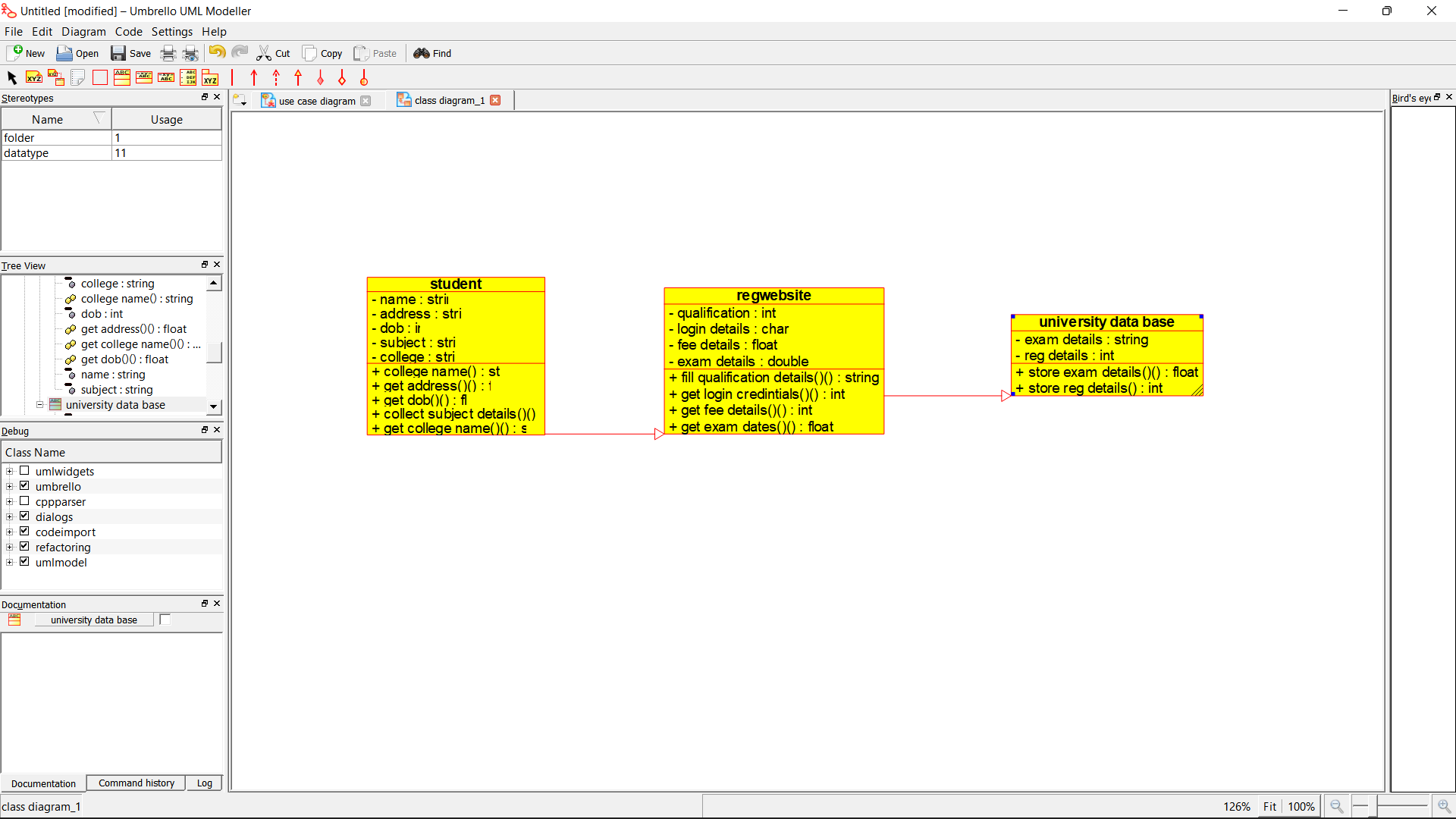
**CSA1143 – Object Oriented Analysis and Design**

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**Skeletal Code:**

/\*\*

\* Class university\_database

\*/

public class university\_database {

//

// Fields

//

//

// Constructors

//

publicuniversity\_database () { };

//

// Methods

//

//

// Accessor methods

//

//

// Other methods

//

}

/\*\*

\* Class regwebsite

\*/

public class regwebsite extends university\_data\_base {

//

// Fields

//

privateint qualification;

private char login\_details;

private float fee\_details;

private double exam\_details;

//

// Constructors

//

publicregwebsite () { };

//

// Methods

//

//

// Accessor methods

//

/\*\*

\* Set the value of qualification

\* @paramnewVar the new value of qualification

\*/

private void setQualification (intnewVar) {

qualification = newVar;

}

/\*\*

\* Get the value of qualification

\* @return the value of qualification

\*/

privateintgetQualification () {

return qualification;

}

/\*\*

\* Set the value of login\_details

\* @paramnewVar the new value of login\_details

\*/

private void setLogin\_details (char newVar) {

login\_details = newVar;

}

/\*\*

\* Get the value of login\_details

\* @return the value of login\_details

\*/

private char getLogin\_details () {

returnlogin\_details;

}

/\*\*

\* Set the value of fee\_details

\* @paramnewVar the new value of fee\_details

\*/

private void setFee\_details (float newVar) {

fee\_details = newVar;

}

/\*\*

\* Get the value of fee\_details

\* @return the value of fee\_details

\*/

private float getFee\_details () {

returnfee\_details;

}

/\*\*

\* Set the value of exam\_details

\* @paramnewVar the new value of exam\_details

\*/

private void setExam\_details (double newVar) {

exam\_details = newVar;

}

/\*\*

\* Get the value of exam\_details

\* @return the value of exam\_details

\*/

private double getExam\_details () {

returnexam\_details;

}

//

// Other methods

//

/\*\*

\* @return String

\*/

public String fill\_qualification\_details\_()

{

}

/\*\*

\* @return int

\*/

publicintget\_login\_credintials\_()

{

}

/\*\*

\* @return int

\*/

publicintget\_fee\_details\_()

{

}

/\*\*

\* @return float

\*/

public float get\_exam\_dates\_()

{