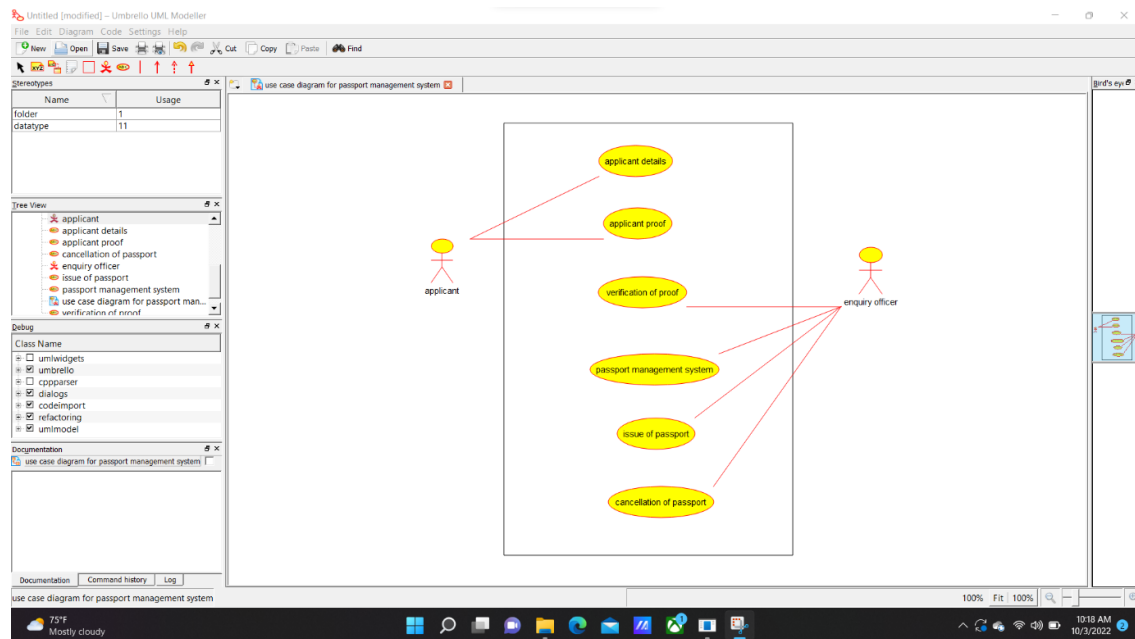
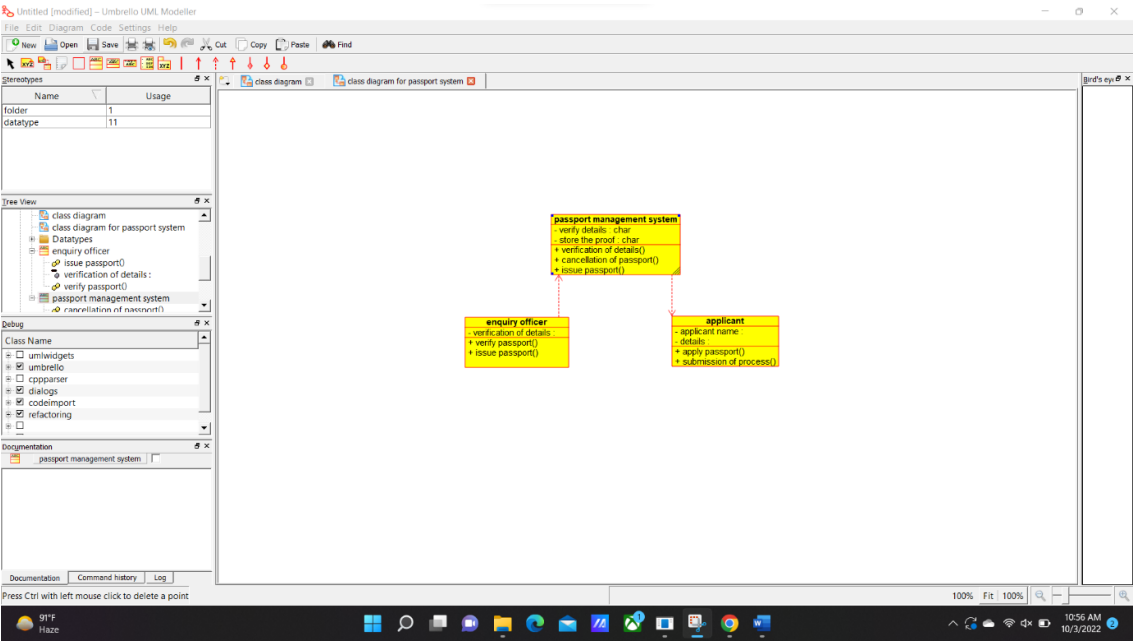


1. passport management system

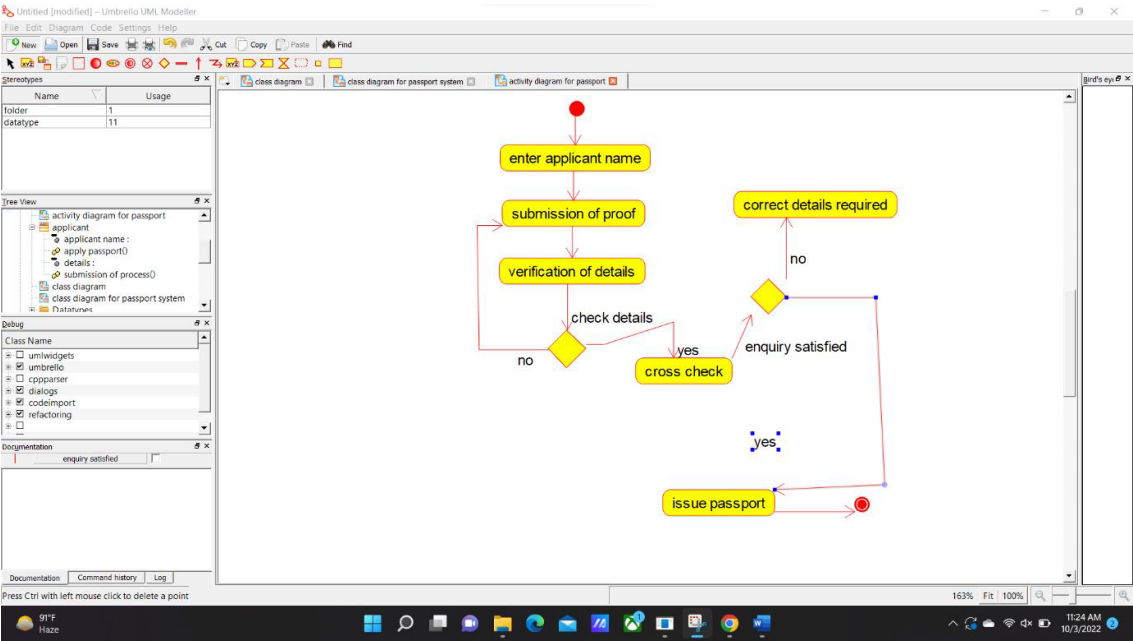
Use case diagram



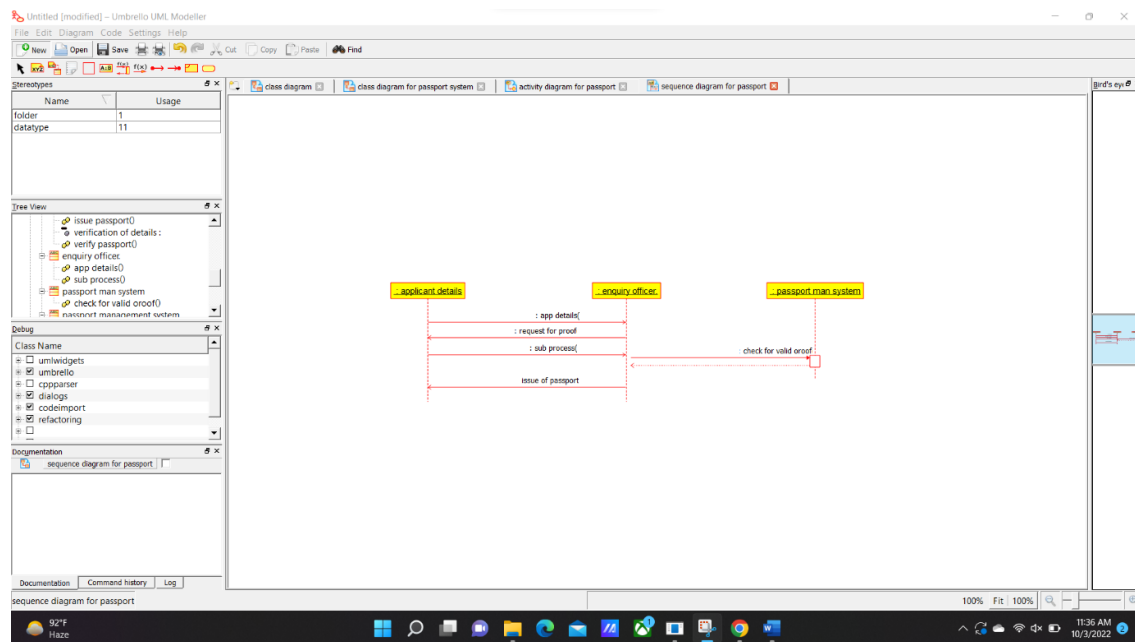
Class diagram for passport system



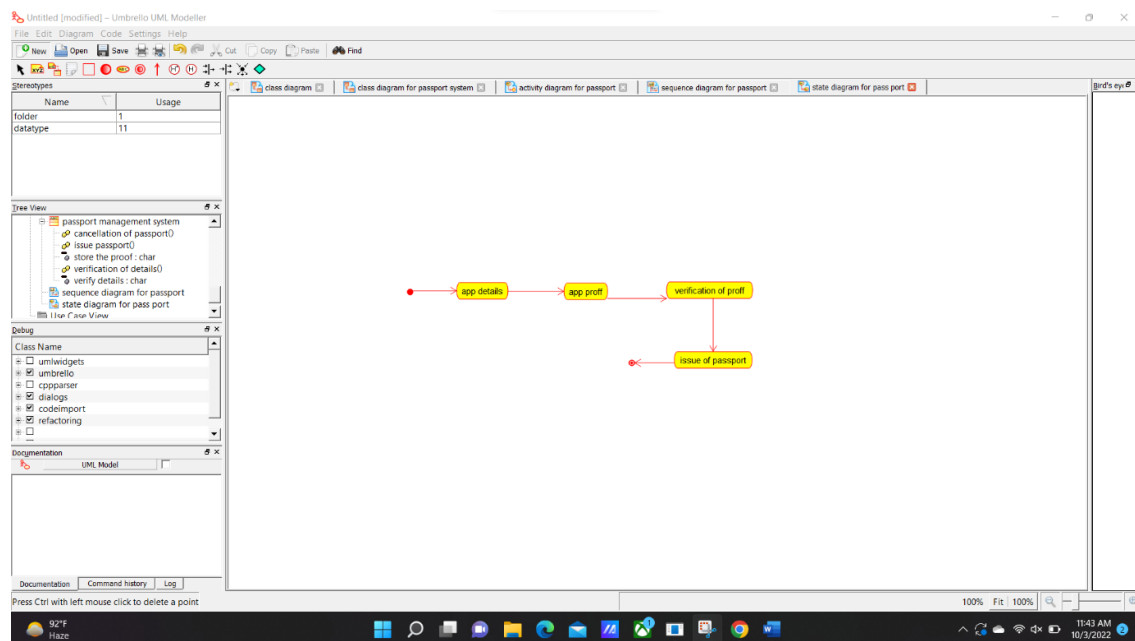
Activity Diagram For Passport System



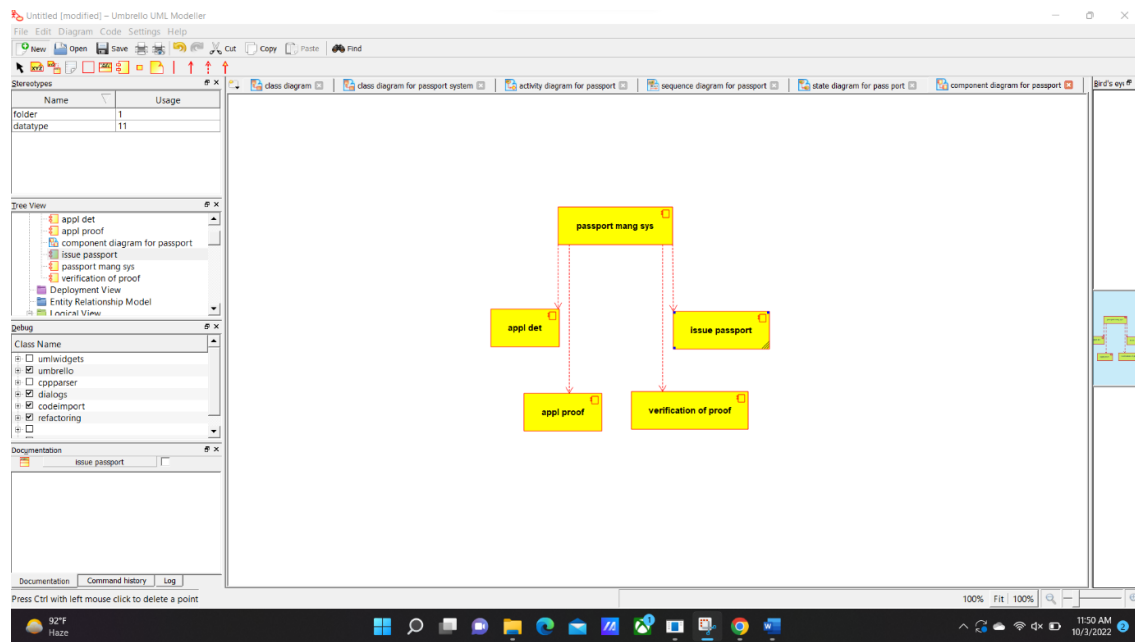
Sequence Diagram For Passport System



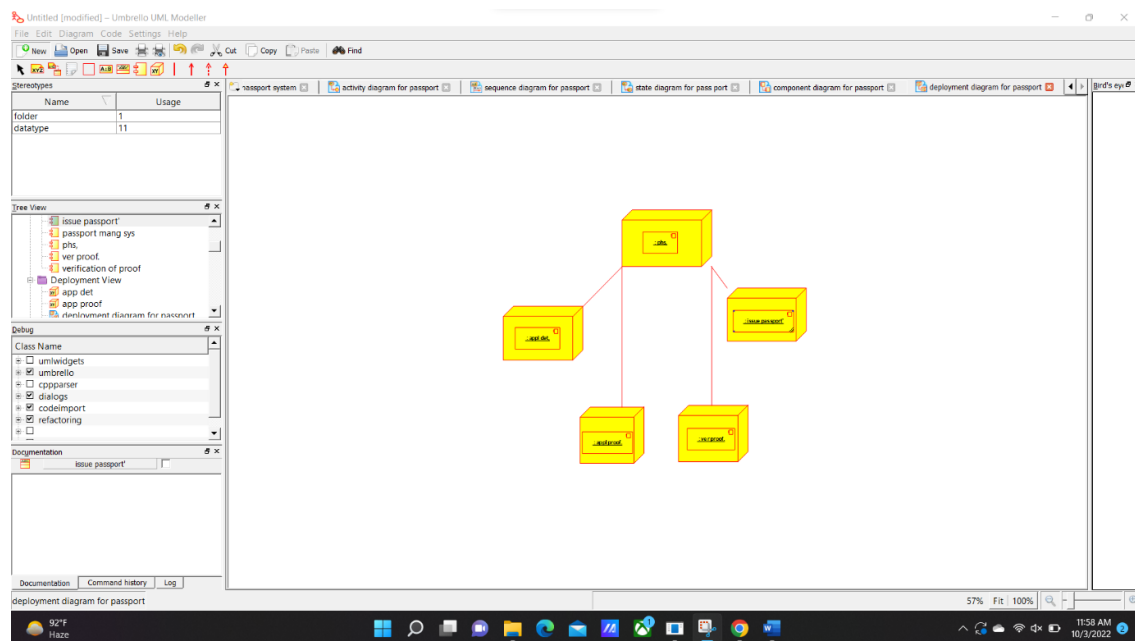
State Diagram For Passport System



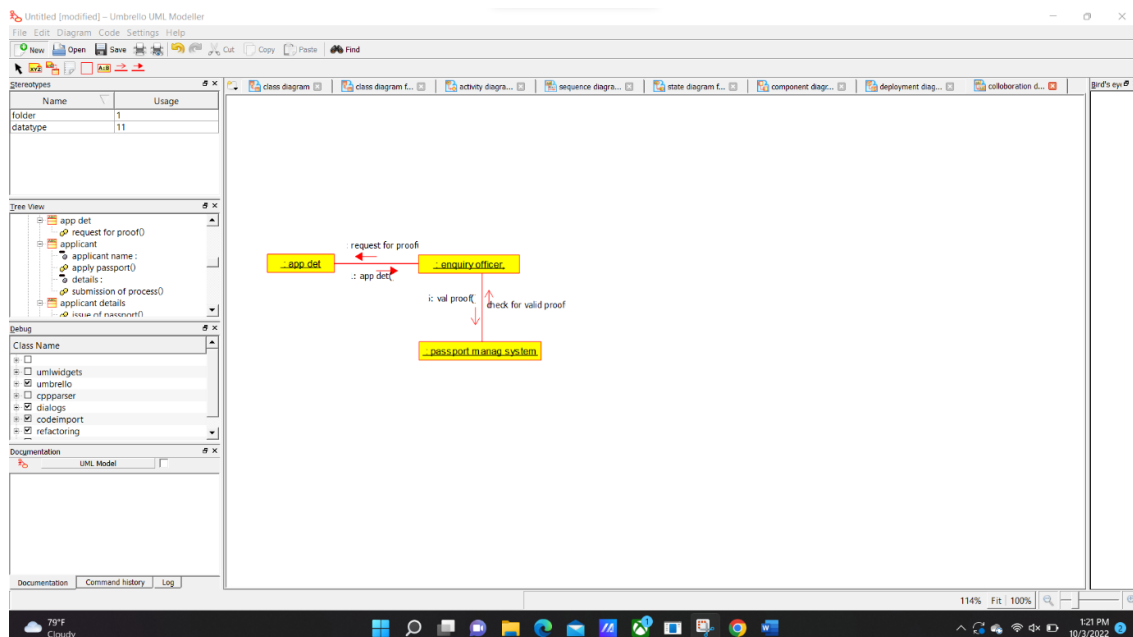
Component Diagram For Passport



Deployment Diagram



Collaboration diagram for passport



Skeliton Code

Program coding:

```
/**
 * Class APPLICANT
 */
public class APPLICANT {
    //
    // Fields
    //
    private void APPLICANT_NAME;
    private String applicant_details;
    //
    // Constructors
    //
    public APPLICANT () { };
    //
    // Methods
    //
    //
    // Accessor methods
    //
    /**
```

```
* Set the value of APPLICANT_NAME
* @param newVar the new value of APPLICANT_NAME
*/
private void setAPPLICANT_NAME (void newVar) {
    APPLICANT_NAME = newVar;
}
/**
* Get the value of APPLICANT_NAME
* @return the value of APPLICANT_NAME
*/
private void getAPPLICANT_NAME () {
    return APPLICANT_NAME;
}
/**
* Set the value of applicant_details
* @param newVar the new value of applicant_details
*/
private void setApplicant_details (String newVar) {
    applicant_details = newVar;
}
/**
* Get the value of applicant_details
```

```
* @return the value of applicant_details
*/
private String getApplicant_details () {
    return applicant_details;
}

//
// Other methods
//
/**
 */
public void apply_passport()
{
}

/**
 */
public void submission_of_proof()
{
}
}

/**
 * Class ENQUIRY_OFFICER
 */
```



```
public class ENQUIRY_OFFICER {  
    //  
    // Fields  
    //  
    private String VERIFICATION_OF_DETAILS;  
    //  
    // Constructors  
    //  
    public ENQUIRY_OFFICER () { };  
    //  
    // Methods  
    //  
    //  
    // Accessor methods  
    //  
    /**  
     * Set the value of VERIFICATION_OF_DETAILS  
     * @param newVar the new value of  
    VERIFICATION_OF_DETAILS  
     */  
    private void setVERIFICATION_OF_DETAILS (String newVar) {  
        VERIFICATION_OF_DETAILS = newVar;  
    }  
}
```

```

}

/**
 * Get the value of VERIFICATION_OF_DETAILS
 * @return the value of VERIFICATION_OF_DETAILS
 */
private String getVERIFICATION_OF_DETAILS () {
    return VERIFICATION_OF_DETAILS;
}

//
// Other methods
//
/**
 */
public void Issue_of_passport()
{
}

/**
 */
public void renewal_of_passport()
{
}
}

```

```
/**
 * Class PASSPORT_MANAGEMENT_SYSTEM
 */
public class PASSPORT_MANAGEMENT_SYSTEM {
    //
    // Fields
    //
    private String VERIFY_DETAILS;
    private String STORE_PROOF
    //
    // Constructors
    //
    public PASSPORT_MANAGEMENT_SYSTEM () { };
    //
    // Methods
    //
    //
    // Accessor methods
    //
    /**
     * Set the value of VERIFY_DETAILS
     * @param newVar the new value of VERIFY_DETAILS
     */
}
```

```

*/
private void setVERIFY_DETAILS (String newVar) {
    VERIFY_DETAILS = newVar;
}

/**
 * Get the value of VERIFY_DETAILS
 * @return the value of VERIFY_DETAILS
 */
private String getVERIFY_DETAILS () {
    return VERIFY_DETAILS;
}

/**
 * Set the value of STORE_PROOF
 * @param newVar the new value of STORE_PROOF
 */
private void setSTORE_PROOF (String newVar) {
    STORE_PROOF = newVar;
}

/**
 * Get the value of STORE_PROOF
 * @return the value of STORE_PROOF
 */

```

```
private String getSTORE_PROOF () {  
    return STORE_PROOF;  
}  
  
//  
// Other methods  
//  
/**  
 */  
public void Issue_of_passport()  
{  
}  
/**  
 */  
public void verification_of_passport()  
{  
}  
/**  
 */  
public void cancellation_of_passpott()  
{  
}  
}
```