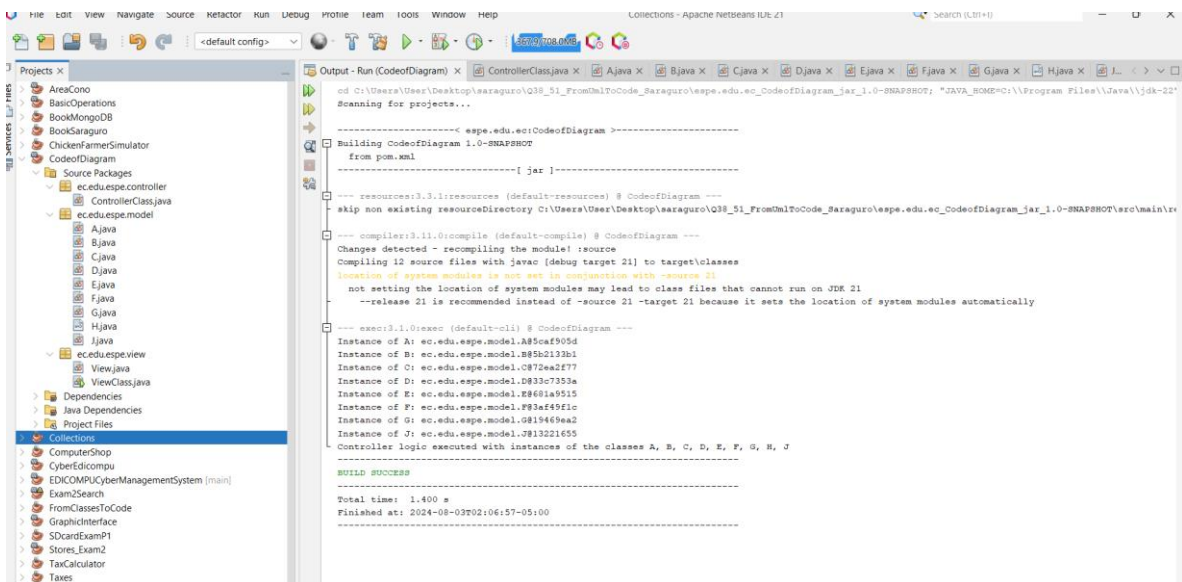
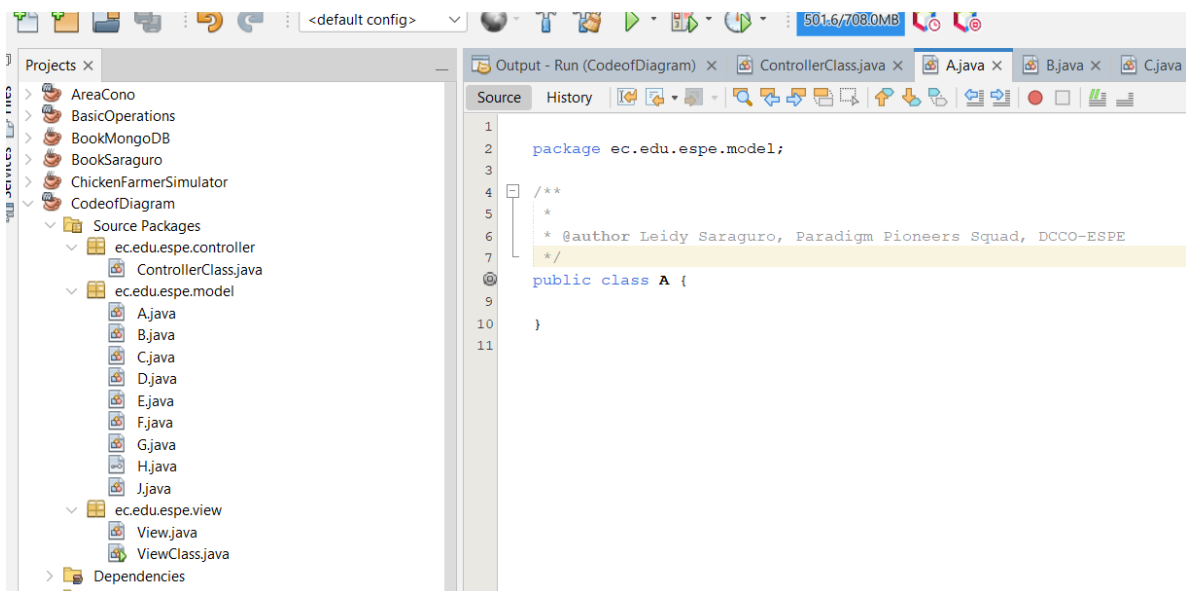
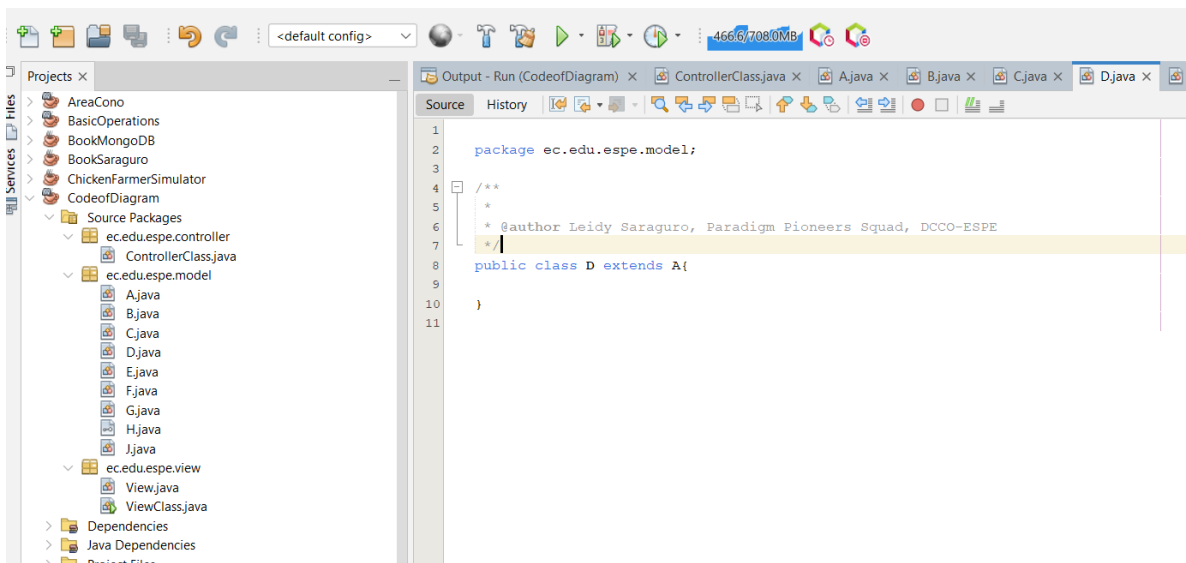
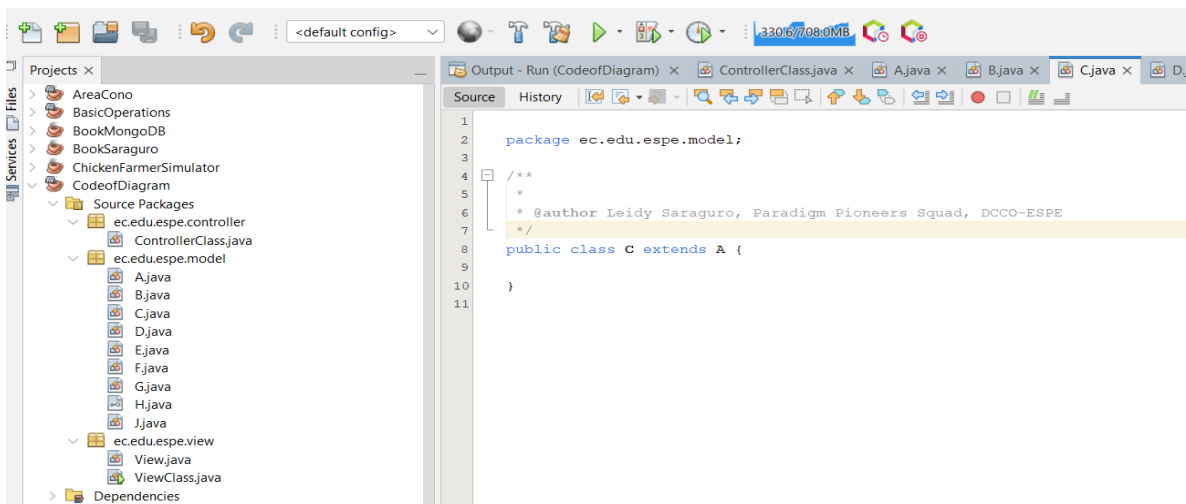
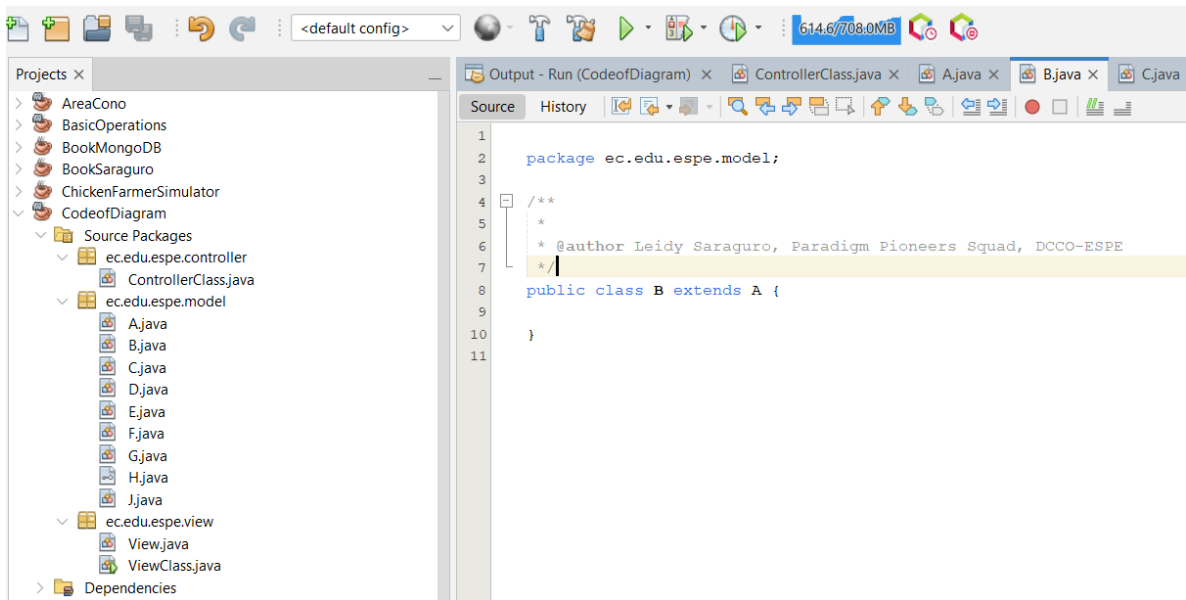


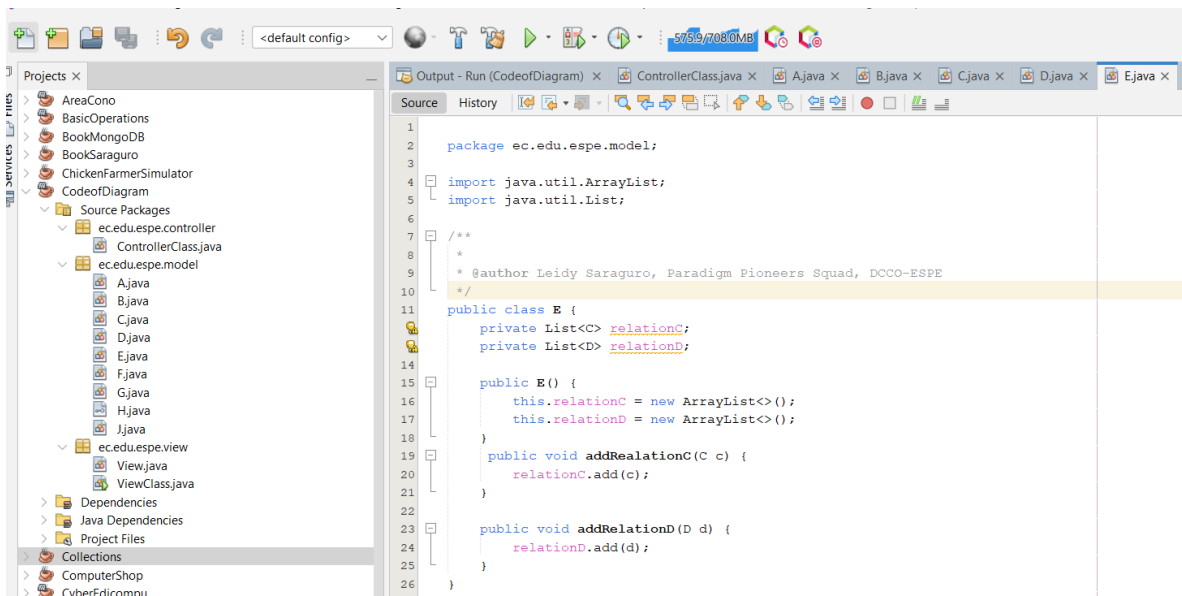
//////////////////// RUN //////////////////////



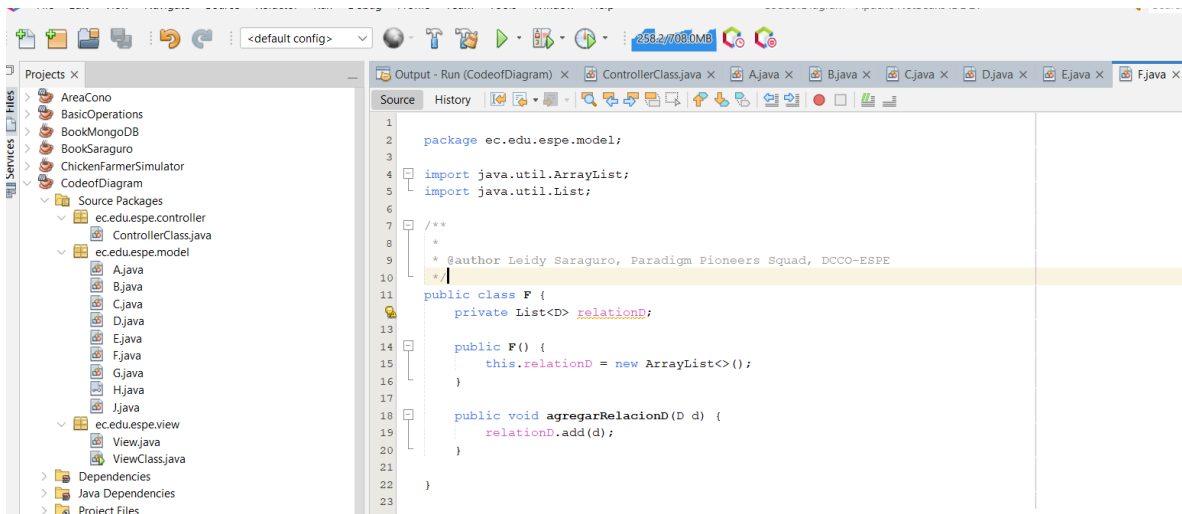
//////////////////// Class //////////////////////



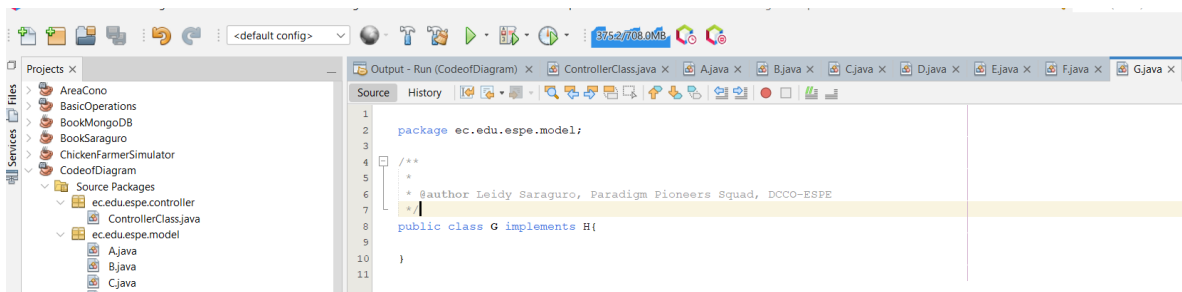




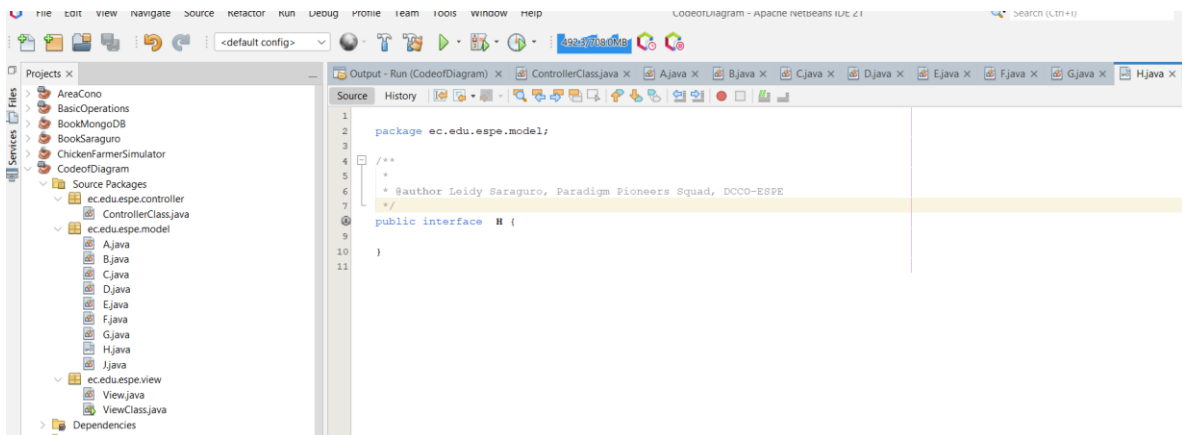
```
1 package ec.edu.espe.model;
2
3
4 import java.util.ArrayList;
5 import java.util.List;
6
7 /**
8  *
9  * @author Leidy Saraguro, Paradigm Pioneers Squad, DCCO-ESPE
10 */
11 public class E {
12     private List<C> relationC;
13     private List<D> relationD;
14
15     public E() {
16         this.relationC = new ArrayList<>();
17         this.relationD = new ArrayList<>();
18     }
19     public void addReacionC(C c) {
20         relationC.add(c);
21     }
22
23     public void addRelationD(D d) {
24         relationD.add(d);
25     }
26 }
```



```
1 package ec.edu.espe.model;
2
3
4 import java.util.ArrayList;
5 import java.util.List;
6
7 /**
8  *
9  * @author Leidy Saraguro, Paradigm Pioneers Squad, DCCO-ESPE
10 */
11 public class F {
12     private List<D> relationD;
13
14     public F() {
15         this.relationD = new ArrayList<>();
16     }
17
18     public void agregarRelacionD(D d) {
19         relationD.add(d);
20     }
21
22 }
23
```



```
1 package ec.edu.espe.model;
2
3
4 /**
5  *
6  * @author Leidy Saraguro, Paradigm Pioneers Squad, DCCO-ESPE
7  */
8 public class G implements H {
9
10 }
11
```



```
1 package ec.edu.espe.model;
2
3
4 /**
5  *
6  * @author Leidy Saraguro, Paradigm Pioneers Squad, DCCO-ESPE
7  */
8 public interface H {
9
10 }
11
```