```java
1 package outputManagePackage;
2
3 import java.io.FileNotFoundException;
9
10 public class OutputSystemTxt {
11
12
13     static PrintWriter outputStream;
14
15     public static void saveApplicantInfoToTxt(String savePath, int applicantIndex){
16
17         CVTemplate cvtemplate = Database.getCvtemplateFromArrayList(applicantIndex);
18
19         outputStream = null;
20         try
21         {
22             outputStream = new PrintWriter(new FileOutputStream
23                     (savePath+"//"+cvtemplate.getApplicantName()+".txt"));
24         }
25         catch(FileNotFoundException e)
26         {
27             System.out.println("Problem opening: 
   "+savePath+"//"+cvtemplate.getApplicantName()+".txt");
28         }
29
30
31         outputStream.println("Name: "+cvtemplate.getApplicantName());
32         outputStream.println("Address: "+cvtemplate.getApplicantAddress());
33         outputStream.println("Telephone (Home): 
   "+cvtemplate.getApplicantHomeTelephone());
34         outputStream.println("Telephone (Work): 
   "+cvtemplate.getApplicantWorkTelephone());
35         outputStream.println("Email: "+cvtemplate.getApplicantEmail());
36         outputStream.println();
37
38         for (int i=cvtemplate.getNumberOfSectionObj()-1; i>=0; i--){
39
40
41             outputStream.println(cvtemplate.getSectionObjTitle(i));
42             if(cvtemplate.getSectionObjTitle(i).equals("Professional Profile:") ||
43                     cvtemplate.getSectionObjTitle(i).equals("Core Strenghts:") ||
44                     cvtemplate.getSectionObjTitle(i).equals("Additional 
   Information:") ||
45                     cvtemplate.getSectionObjTitle(i).equals("Interests:")){
46
47         outputStream.println("\t"+cvtemplate.getSectionObj(i).getParagraph(0).getContents());
48
49             }else if(cvtemplate.getSectionObjTitle(i).equals("Career Summary:") ||
50                     cvtemplate.getSectionObjTitle(i).equals("Education and 
   Training:") ||
51                     cvtemplate.getSectionObjTitle(i).equals("Further Courses:")){
52                 int j=0;
53                 for 
   (j=0;j<cvtemplate.getSectionObj(i).getSizeOfSingleBulletListItems();j++){
54                     outputStream.println("   
   "+cvtemplate.getSectionObj(i).getBulletListItem(j).getContents()+", 
   "+cvtemplate.getSectionObj(i).getBulletListItem(j).getStringDate());
55
56                 }
57
58             }else if(cvtemplate.getSectionObjTitle(i).equals("Skills and 
   Experience:")){
```

```
59                      for (int
   j=0;j<cvtemplate.getSectionObj(i).getNumberOfBulletLists();j++){
60                          outputStream.println("
   "+cvtemplate.getSectionObj(i).getBulletList(j).getTitle());
61
62                          for(int k=0;
   k<cvtemplate.getSectionObj(i).getBulletList(j).getNumberOfItems();k ++){
63                              outputStream.println("
   "+cvtemplate.getSectionObj(i).getBulletList(j).getBulletListItem(k).getContents());
64                          }
65                      }
66              }else if(cvtemplate.getSectionObjTitle(i).equals("Professional
   Experience:")){
67
68                  int j=0;
69                  int k=0;
70                  for
   (j=0;j<cvtemplate.getSectionObj(i).getSizeOfSingleBulletListItems();j++){
71                      outputStream.println("
   "+cvtemplate.getSectionObj(i).getBulletListItem(j).getContents()+",
   "+cvtemplate.getSectionObj(i).getBulletListItem(j).getStringDate());
72
73                      for
   (k=0;k<cvtemplate.getSectionObj(i).getBulletList(j).getNumberOfItems();k++){
74                          if(k==0 || k==1) outputStream.println("
   "+cvtemplate.getSectionObj(i).getBulletList(j).getBulletListItem(k).getContents());
75                          else outputStream.println("
   "+cvtemplate.getSectionObj(i).getBulletList(j).getBulletListItem(k).getContents());
76                      }
77
78                  }
79              }
80              outputStream.println();
81          }
82
83
84          outputStream.close();
85      }
86
87 }
88
```