

Manager.java

```
1 import java.util.HashMap;
2 /** @author christinasadhu
3 *class name: Manager extends to employee
4 *description:Base class for types of employees
5 Contains employeeID, and the name of the employees first
   and last name
6 */
7
8 public class Manager extends Employee {
9
10     public Manager(String fname, String lname){
11         super(fname, lname);
12     }
13     /**
14      * this method would basically allow the manager to add
   the employee in to the system.
15      * it will also allow the manager to create a profile
   with an employee id for this new worker
16      * @param name
17      */
18     public void addemployee(string name);
19
20
21     /**
22      * this method finds an employee and removes them from
   the database
23      * @param remove the employees from the system they no
   longer work there
24      */
25     public Employee removeEmployee(){
26         return"";
27     }
28     /**
29      * this method retrieves all the time stat and time end
```

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```
hours for all employees
30      * it is a string where the employee name presumable
double represents
31      * two numbers when they start and when they finish
32      * @param employees and hours worked
33      *
34      */
35      public HashMap<String, Double[]> getAllShifts()
36      {
37          return new HashMap<String, Double[]>();
38      }
39      /*this method will show what day of the week
employees are working
40      * @param is the day of the week
41      * this method returns the day of the week each
employee has been assigned to
42      */
43      public HashMap<Double, Double> getShiftsOnDay(String
day){
44          return new HashMap<Double, Double>();
45      }
46      }
47      /*
48      * this method would allow the manager to find an
employee either by their name or their employee id
49      * it will allow the manager to have access to more
information on this person if is necessary.
50      * they will have access to the employees profile
and information
51      */
52      public Employee findEmployeeInformation(string name);
53      "return employee"
54 }
55
```