package fileHandling1;

import java.io.BufferedReader;

import java.io.BufferedWriter;

import java.io.File;

import java.io.FileReader;

import java.io.FileWriter;

import java.io.IOException;

import java.util.Scanner;

import java.util.StringTokenizer;

public class filehandling {

public static void main(String[] args) throws IOException {

Scanner strInput = new Scanner(System.in);

String choice,cont = "y";

while( cont.equalsIgnoreCase("y") ) {

System.out.println("\t\t Employee Information System\n\n");

System.out.println("1 ->Add New Employee Record ");

System.out.println("2 -> View All Employee Record ");

System.out.println("3 -> Delete Employee Record ");

System.out.println("4 -> Search Specific Record ");

System.out.println("5 -> Update Specific Record ");

System.out.print("\n\n");

System.out.println("Enter your choice: ");

choice = strInput.nextLine();

if( choice.equals("1") ) {

AddRecord();

} else if( choice.equals("2") ) {

ViewAllRecord();

} else if( choice.equals("3") ) {

updateRecordbyID();

} else if( choice.equals("4") ) {

SearchRecordbyID();

} else if( choice.equals("5") ) {

updateRecordbyID();

}

System.out.println("Do you want to continue? Y/N");

cont = strInput.nextLine();

}

}

private static void AddRecord() {

// TODO Auto-generated method stub

}

private static void ViewAllRecord() {

// TODO Auto-generated method stub

}

private static void SearchRecordbyID() {

// TODO Auto-generated method stub

}

private static void updateRecordbyID() {

// TODO Auto-generated method stub

}

}