**EMPLOYEE MANAGEMENT SYSTEM**

**In this project, we maintain the details of all employees and their children using nesting of structures. Consider each employee has four children and all are studying. These are the structure members of Employee, Children, and Subjects.**

**The members of Employee structure are:**

1. ID
2. Name
3. Age
4. Gender
5. Salary
6. Struct children

**The members of Children structure are:**

1. Name
2. Age
3. Marks

Here, You need to

**1. List all the employees whose salary is > 20000**

**2. List all employees whose children got 75% of total marks.**

**VOTING SYSTEM**

**A candidate can stand in elections in 3 different regions. Design a voting system that allow you to enter the name of candidate, age and the number of votes received in each region. This can be implemented using nested structures**

**The members of candidate structure are**

1. Name
2. Age
3. Votes[4]

**Write a program to do the following:**

1. **Add a new candidate**
2. **Compute and display the total number of votes received by each candidate in all 3 regions**