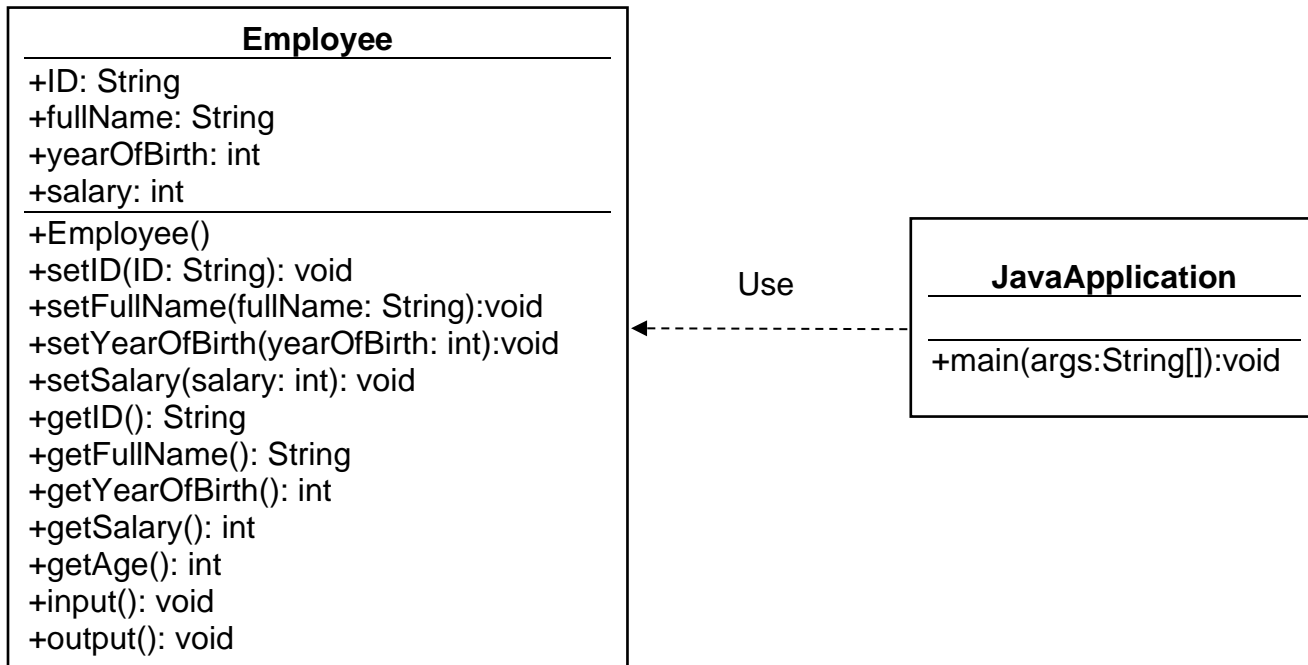


Create 1 classes and 1 interface as below:



### 1. Class Employee

[60 marks]

- Fields
- Constructor: set ID = "", fullName = "", yearOfBirth = 0, set salary = 0
- set...(): set value of field = ...
- get...(): return value of field
- getAge(): age calculator base on year of birth, return it
- input(): allow user input value of all fields
- output(): show all field values

### 2. Class Application

[30 marks]

----- Add new employee -----

Input ID: 01

## PRO192 – Examination 01

Input name: Nguyen Van An

Input year of birth: 2000

Input salary: 650

Employee created and added to list of employee successful!

----- Add new employee -----

Input ID: 02

Input name: Nguyen Thanh Cong

Input year of birth: 2002

Input salary: 550

Employee created and added to list of employee successful!

----- Add new employee -----

Input ID: 03

Input name: Tran Thanh Hung

Input year of birth: 2001

Input salary: 700

Employee created and added to list of employee successful!

- Sort an Employee Object list first by salary

----- List of employee -----

-	No.	--	ID	--	Employee name	--	Year Of Birth	--	Salary	-
-	1	--	03	--	Tran Thanh Hung	--	2001	--	700	-
-	2	--	01	--	Nguyen Van An	--	2000	--	650	-
-	3	--	02	--	Nguyen Thanh Cong	--	2002	--	550	-

- **BUILD SUCCESSFUL**

**[10 marks]**