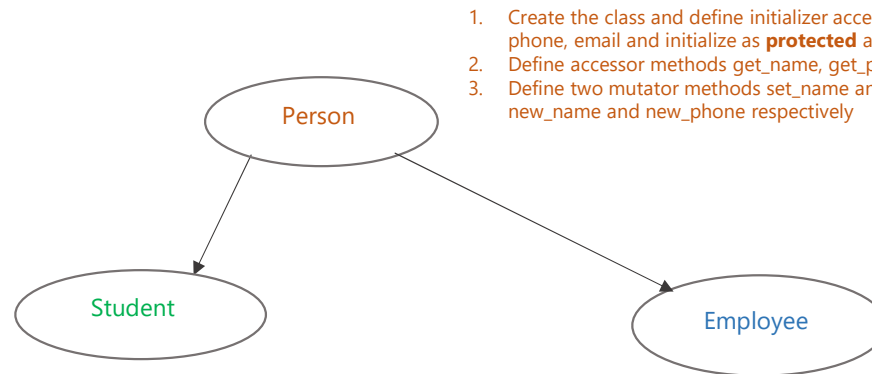


Write Python statements that will create classes and methods as shown below:



1. Create the class and define initializer accepting attributes name, phone, email and initialize as **protected** attributes
2. Define accessor methods get_name, get_phone, get_email
3. Define two mutator methods set_name and set_phone accepting new_name and new_phone respectively

1. Create the class and define initializer accepting attributes name, phone, email, major, classification
2. Call the parent init to initialize name, phone, email
3. Define own init to initialize id, major and classification as **protected** attributes
4. Define mutators set_major and set_classification accepting new_major and new_classification
5. Define accessors get_id, get_major, get_classification
6. Define str method to print all the instance data in a pretty format

- Create the class and define initializer accepting attributes name, phone, email, department, salary
- Call the parent init to initialize name, phone, email
- Define own init to initialize department and salary as **protected** attributes
- Define mutators set_salary, set_department accepting new_salary and new_department
- Define accessors get_id, get_department, get_salary