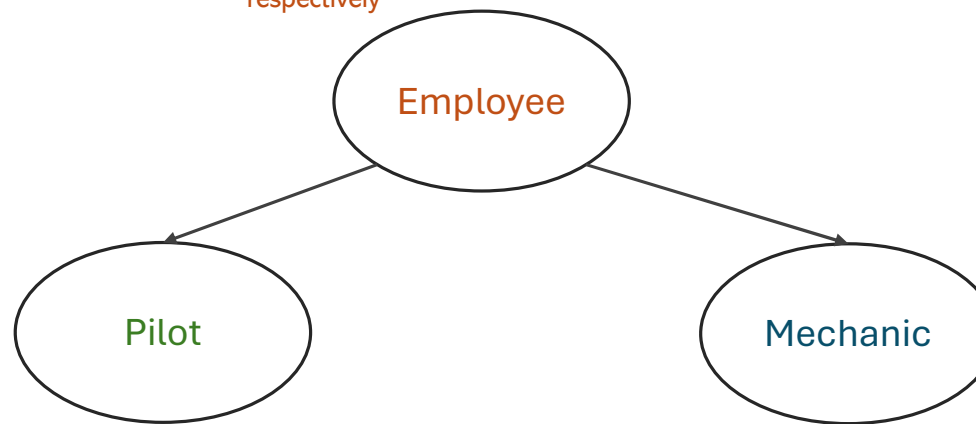1. Create the class and define initializer accepting attributes id, name and salary and initialize as **protected** attributes
2. Define accessor method get_name
3. Define two mutator methods set_name and set_salary accepting new_name and new_salary respectively

Employee

Pilot

Mechanic

1. Create the class and define initializer accepting attributes id, name, salary, cert_level
2. Call the parent init to initialize id, name, salary
3. Initialize cert_level as **protected** attribute
4. Define mutator set_cert_level accepting new_cert_level
5. Define accessor get_cert_level
6. Define str method to print all the instance data in a pretty format

1. Create the class and define initializer accepting attributes id, name, salary, specialization
2. Call the parent init to initialize id, name, salary
3. Initialize specialization as **private** attribute
4. Define mutator set_specialization accepting new_specialization
5. Define accessor get_specialization
6. Define str method to display all the instance data in a pretty format