```python
In [1]:  ▶|  from datetime import date
```

```python
In [6]:  ▶|  class Person:
             def __init__(self,name, birth_year):
                 self.name = name
                 self.birth_year = birth_year

             def calculate_age(self, current_year):
                 age = current_year - self.birth_year
                 return age

             def name(self):
                 return f"{self.first.title()} {self.last.title()}"

         name = input('Enter your name : ')

         birth_year = int(input('Enter your Birth year:  '))
         current_year = int(input('Enter your Current year:  '))

         x = Person(name,birth_year)

         age = x.calculate_age(current_year)

         print(f'Your age is {age}')
```

```
Enter your name : Mohit sachdev
Enter your Birth year:  1999
Enter your Current year:  2023
Your age is 24
```

```
In [ ]:  ▶|
```