

Nama : Purwoto

NIM : 210511014

Kelas : R1

Tugas Parktikum PBO2

Hierarchical1.py

```
class Employee:
    def __init__(self, name, age, salary):
        self.name = name
        self.age = age
        self.salary = salary

    def get_name(self):
        return self.name

    def get_age(self):
        return self.age

    def get_salary(self):
        return self.salary

    def speak(self):
        print(f"{self.name} speaks")

class Manager(Employee):
    def __init__(self, name, age, salary, department):
        super().__init__(name, age, salary)
        self.department = department

    def get_department(self):
        return self.department

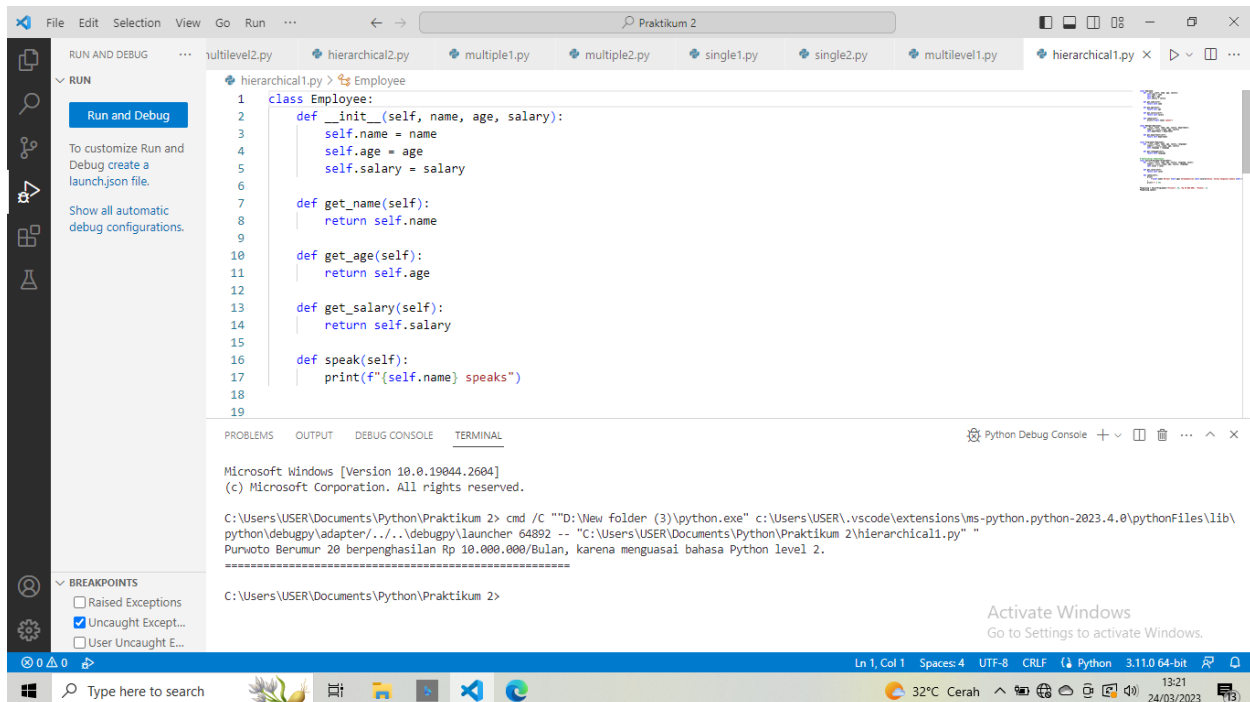
class Programmer(Employee):
    def __init__(self, name, age, salary, language):
        super().__init__(name, age, salary)
        self.language = language

    def get_language(self):
        return self.language
```

Hierarchical Inheritance

```
class SeniorProgrammer(Programmer):  
    def __init__(self, name, age, salary, language, level):  
        super().__init__(name, age, salary, language)  
        self.level = level  
  
    def get_level(self):  
        return self.level  
  
    def speak(self):  
        print(  
            f"{self.name} Berumur {self.age} berpenghasilan {self.salary}/Bulan,  
            karena menguasai bahasa {self.language} level {self.level}."  
        )  
        print("=" * 54)
```

```
Pengunjung = SeniorProgrammer("Purwoto", 20, "Rp 10.000.000", "Python", 2)  
Pengunjung.speak()
```



Hierarchical 2

```
class Ekspedisi:
    def __init__(self, nama, umur, gaji):
        self.nama = nama
        self.umur = umur
        self.gaji = gaji

    def get_nama(self):
        return self.nama
    def get_umur(self):
        return self.umur
    def get_gaji(self):
        return self.gaji
    def speak(self):
        print(f"{self.nama} speaks")

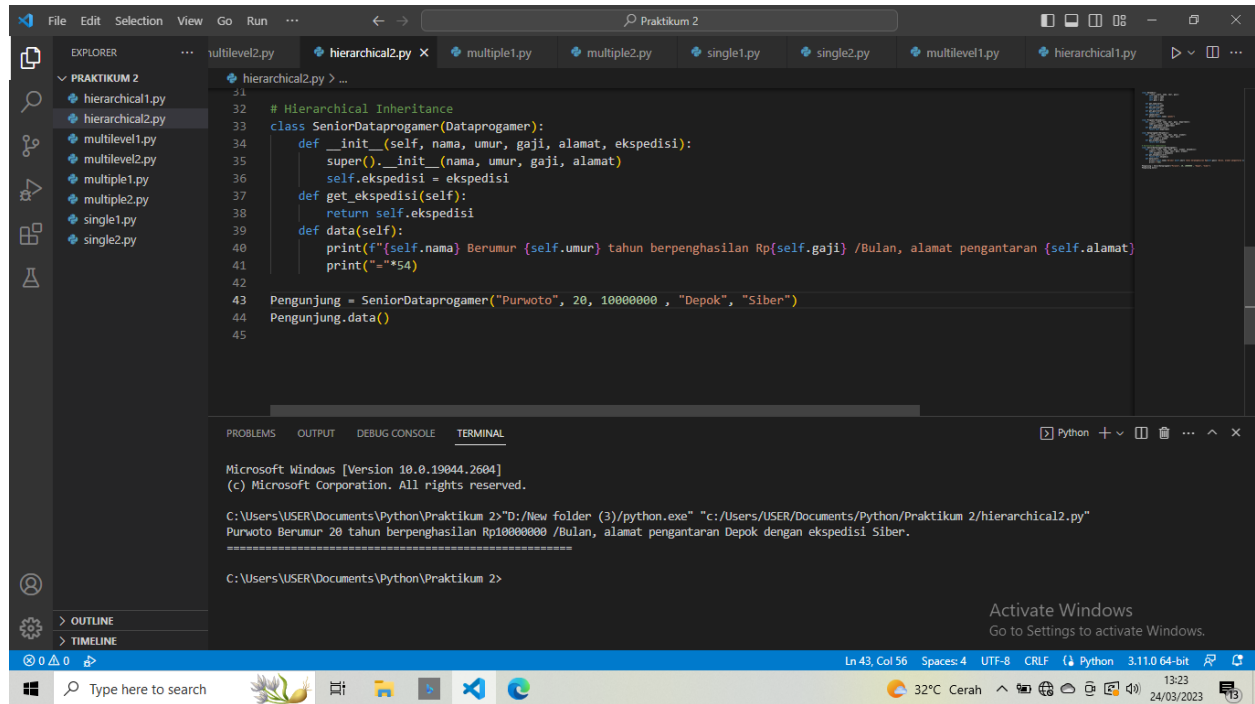
class Progammer(Ekspedisi):
    def __init__(self, nama, umur, gaji, department):
        super().__init__(nama, umur, gaji)
        self.department = department
    def get_department(self):
        return self.department

class Dataprogrammer(Ekspedisi):
    def __init__(self, nama, umur, gaji, alamat):
        super().__init__(nama, umur, gaji)
        self.alamat = alamat
    def get_alamat(self):
        return self.alamat

# Hierarchical Inheritance
class SeniorDataprogrammer(Dataprogrammer):
    def __init__(self, nama, umur, gaji, alamat, ekspedisi):
        super().__init__(nama, umur, gaji, alamat)
        self.ekspedisi = ekspedisi
    def get_ekspedisi(self):
        return self.ekspedisi
    def data(self):
        print(f"{self.nama} Berumur {self.umur} tahun berpenghasilan  
Rp{self.gaji} /Bulan, alamat pengantaran {self.alamat} dengan ekspedisi  
{self.ekspedisi}.")
        print("=*54)

Pengunjung = SeniorDataprogrammer("Purwoto", 20, 10000000 , "Depok", "Siber")
```

Pengunjung.data()



The screenshot shows a Python IDE with a file explorer on the left containing a folder named 'PRAKTIKUM 2' with several Python files. The main editor displays a Python script for a class hierarchy. The class 'SeniorDataprogramer' inherits from 'Dataprogramer' and has attributes 'nama', 'umur', 'gaji', 'alamat', and 'ekspedisi'. It includes methods for initialization, getting the expedition, and a 'data' method that prints specific information. An instance 'Pengunjung' is created and its 'data' method is called. The terminal at the bottom shows the command to run the script and the resulting output.

```
31
32 # Hierarchical Inheritance
33 class SeniorDataprogramer(Dataprogramer):
34     def __init__(self, nama, umur, gaji, alamat, ekspedisi):
35         super().__init__(nama, umur, gaji, alamat)
36         self.ekspedisi = ekspedisi
37     def get_ekspedisi(self):
38         return self.ekspedisi
39     def data(self):
40         print(f"{self.nama} Berumur {self.umur} tahun berpenghasilan Rp{self.gaji} /Bulan, alamat pengantaran {self.alamat}")
41         print("="*54)
42
43 Pengunjung = SeniorDataprogramer("Purwoto", 20, 10000000, "Depok", "Siber")
44 Pengunjung.data()
45
```

Microsoft Windows [Version 10.0.19044.2604]
(c) Microsoft Corporation. All rights reserved.

C:\Users\USER\Documents\Python\Praktikum 2>D:\New folder (3)/python.exe "c:/Users/USER/Documents/Python/Praktikum 2/hierarchival2.py"
Purwoto Berumur 20 tahun berpenghasilan Rp10000000 /Bulan, alamat pengantaran Depok dengan ekspedisi Siber.
=====

C:\Users\USER\Documents\Python\Praktikum 2>

Ln 43, Col 56 Spaces: 4 UTF-8 CRLF Python 3.11.0 64-bit

32°C Cerah 13:23 24/03/2023

Multivel 1

```
class Perpus:
```

```
    def __init__(self, name):
        self.name = name
    def speak(self):
        print(f"{self.name} speaks")
```

```
class Penjaga(Perpus):
```

```
    def __init__(self, name, nip):
        super().__init__(name)
        self.nip = nip
    def data(self):
        print(f"{self.name} dengan nip {self.nip}")
```

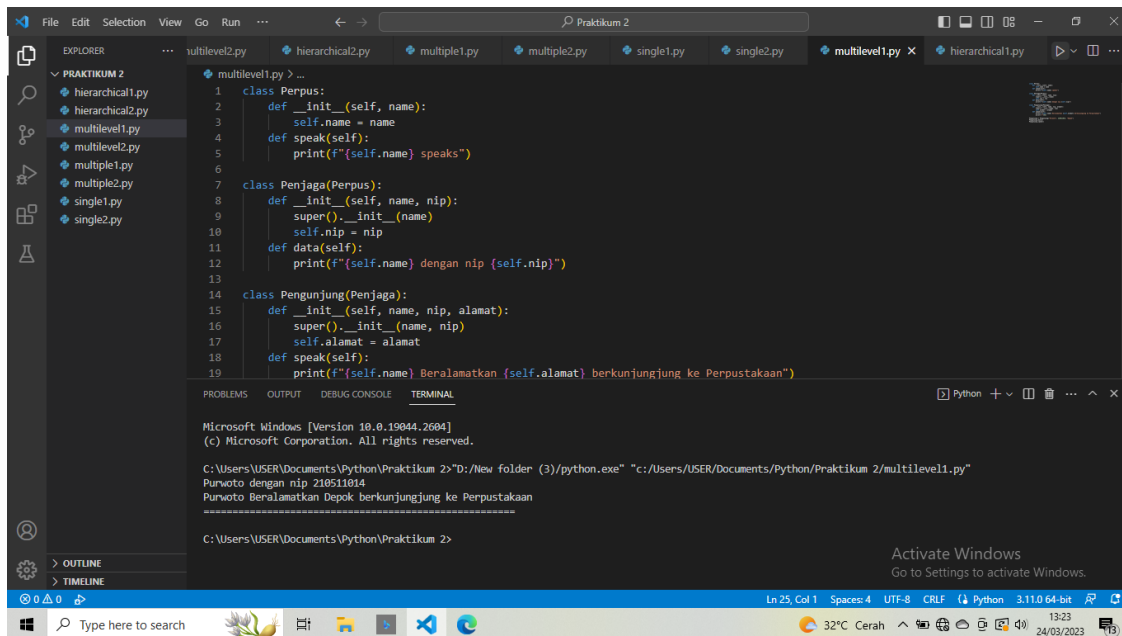
```
class Pengunjung(Penjaga):
```

```
    def __init__(self, name, nip, alamat):
        super().__init__(name, nip)
        self.alamat = alamat
    def speak(self):
        print(f"{self.name} Beralamatkan {self.alamat} berkunjung ke
Perpustakaan")
        print("="*54)
```

```
Pengunjung = Pengunjung("Purwoto", 210511014, "Depok")
```

```
Pengunjung.data()
```

```
Pengunjung.speak()
```



The screenshot shows a Python IDE with a file explorer on the left, a code editor in the center, and a terminal at the bottom. The code editor displays the same Python code as the previous blocks. The terminal shows the output of running the code: "Purwoto dengan nip 210511014" followed by "Purwoto Beralamatkan Depok berkunjung ke Perpustakaan" and a line of 54 equals signs. The Windows taskbar at the bottom shows the date and time as 24/03/2023 13:23.

```
1 class Perpus:
2     def __init__(self, name):
3         self.name = name
4     def speak(self):
5         print(f"{self.name} speaks")
6
7 class Penjaga(Perpus):
8     def __init__(self, name, nip):
9         super().__init__(name)
10        self.nip = nip
11    def data(self):
12        print(f"{self.name} dengan nip {self.nip}")
13
14 class Pengunjung(Penjaga):
15     def __init__(self, name, nip, alamat):
16         super().__init__(name, nip)
17         self.alamat = alamat
18     def speak(self):
19         print(f"{self.name} Beralamatkan {self.alamat} berkunjung ke Perpustakaan")
20         print("="*54)
```

Microsoft Windows [Version 10.0.19044.2604]
(c) Microsoft Corporation. All rights reserved.

C:\Users\USER\Documents\Python\Praktikum 2>D:\New folder (3)\python.exe "c:/Users/USER/Documents/Python/Praktikum 2/multilevel1.py"
Purwoto dengan nip 210511014
Purwoto Beralamatkan Depok berkunjung ke Perpustakaan
=====

C:\Users\USER\Documents\Python\Praktikum 2>

Muiltivel 2

```
class Perusahaan:
    def __init__(self, name):
        self.name = name
    def speak(self):
        print(f"{self.name} speaks")

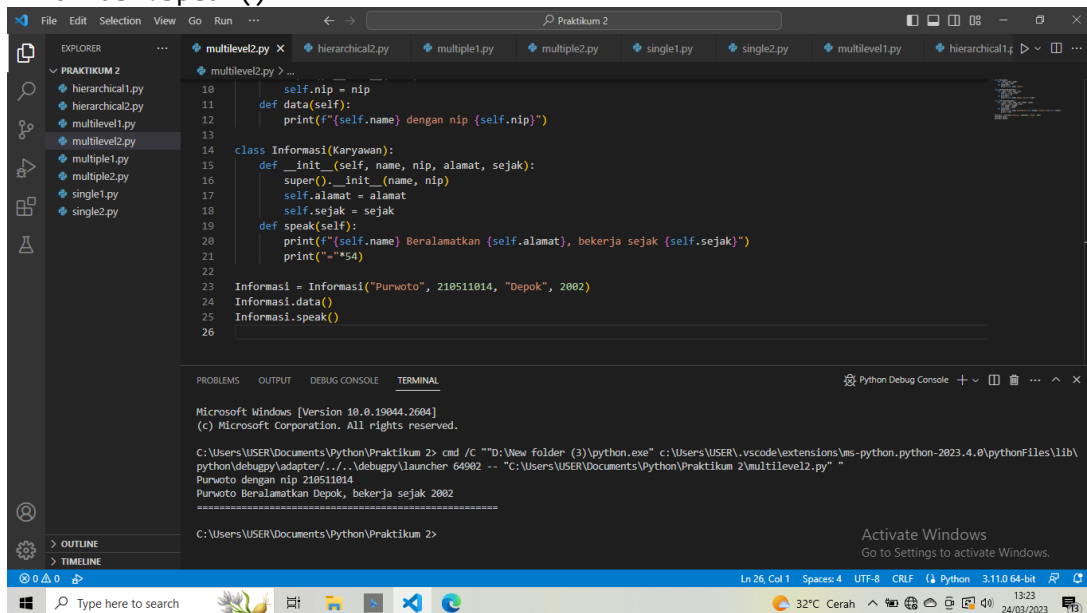
class Karyawan(Perusahaan):
    def __init__(self, name, nip):
        super().__init__(name)
        self.nip = nip
    def data(self):
        print(f"{self.name} dengan nip {self.nip}")

class Informasi(Karyawan):
    def __init__(self, name, nip, alamat, sejak):
        super().__init__(name, nip)
        self.alamat = alamat
        self.sejak = sejak
    def speak(self):
        print(f"{self.name} Beralamatkan {self.alamat}, bekerja sejak {self.sejak}")
        print("="*54)
```

```
Informasi = Informasi("Purwoto", 210511014, "Depok", 2002)
```

```
Informasi.data()
```

```
Informasi.speak()
```



The screenshot shows a Visual Studio Code editor window with a file explorer on the left and a terminal at the bottom. The file explorer shows a project named 'PRAKTIKUM 2' with several Python files. The main editor window displays a Python script with the following code:

```
10 self.nip = nip
11 def data(self):
12     print(f"{self.name} dengan nip {self.nip}")
13
14 class Informasi(Karyawan):
15     def __init__(self, name, nip, alamat, sejak):
16         super().__init__(name, nip)
17         self.alamat = alamat
18         self.sejak = sejak
19     def speak(self):
20         print(f"{self.name} Beralamatkan {self.alamat}, bekerja sejak {self.sejak}")
21         print("="*54)
22
23 Informasi = Informasi("Purwoto", 210511014, "Depok", 2002)
24 Informasi.data()
25 Informasi.speak()
26
```

The terminal at the bottom shows the output of the script:

```
Microsoft Windows [Version 10.0.19044.2604]
(c) Microsoft Corporation. All rights reserved.

C:\Users\USER\Documents\Python\Praktikum 2> cmd /c "D:\View folder (3)\python.exe" c:\Users\USER\vscode\extensions\ms-python.python-2023.4.0\pythonFiles\lib\python\debugpy\adapter\..\..\debugpy\launcher 64002 -- "C:\Users\USER\Documents\Python\Praktikum 2\multilevel2.py"
Purwoto dengan nip 210511014
Purwoto Beralamatkan Depok, bekerja sejak 2002
=====

C:\Users\USER\Documents\Python\Praktikum 2>
```

The status bar at the bottom of the editor shows the current file is 'Ln 26, Col 1', the encoding is 'UTF-8', the line ending is 'CRLF', and the Python version is '3.11.0 64-bit'.

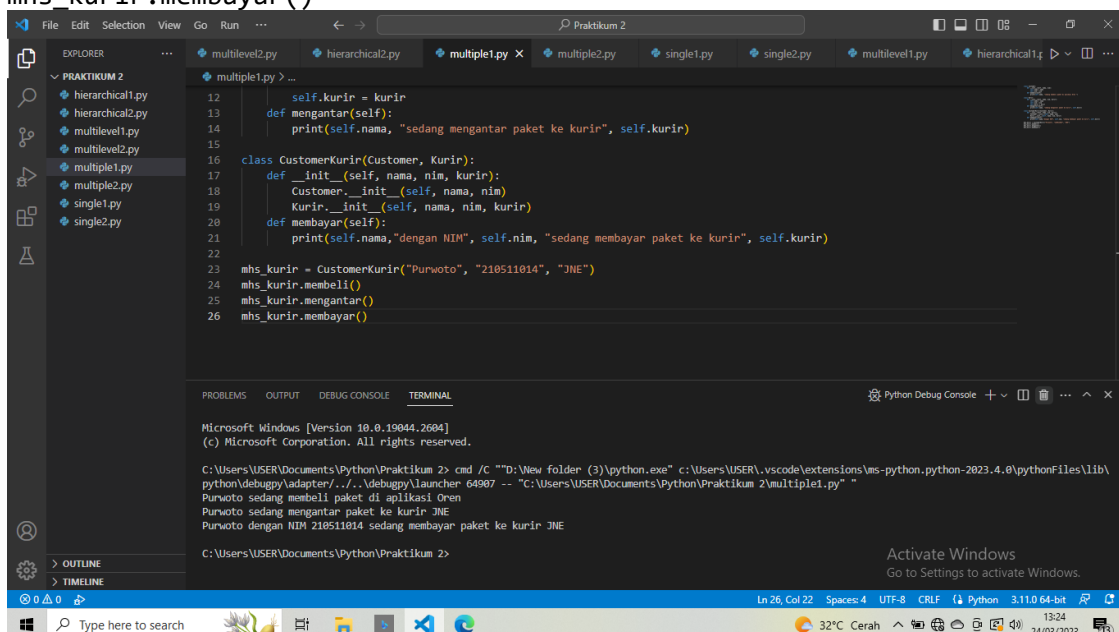
multiple1.py

```
class Customer:
    def __init__(self, nama, nim):
        self.nama = nama
        self.nim = nim
    def membeli(self):
        print(self.nama, "sedang membeli paket di aplikasi Oren ")

class Kurir:
    def __init__(self, nama, nim, kurir):
        self.nama = nama
        self.nim = nim
        self.kurir = kurir
    def mengantar(self):
        print(self.nama, "sedang mengantar paket ke kurir", self.kurir)

class CustomerKurir(Customer, Kurir):
    def __init__(self, nama, nim, kurir):
        Customer.__init__(self, nama, nim)
        Kurir.__init__(self, nama, nim, kurir)
    def membayar(self):
        print(self.nama, "dengan NIM", self.nim, "sedang membayar paket ke kurir",
self.kurir)

mhs_kurir = CustomerKurir("Purwoto", "210511014", "JNE")
mhs_kurir.membeli()
mhs_kurir.mengantar()
mhs_kurir.membayar()
```



```
File Edit Selection View Go Run ... Praktikum 2
EXPLORER
PRAKTIKUM 2
  hierarchical1.py
  hierarchical2.py
  multiple1.py
  multiple2.py
  single1.py
  single2.py
multiple1.py
12 self.kurir = kurir
13 def mengantar(self):
14     print(self.nama, "sedang mengantar paket ke kurir", self.kurir)
15
16 class CustomerKurir(Customer, Kurir):
17     def __init__(self, nama, nim, kurir):
18         Customer.__init__(self, nama, nim)
19         Kurir.__init__(self, nama, nim, kurir)
20     def membayar(self):
21         print(self.nama, "dengan NIM", self.nim, "sedang membayar paket ke kurir", self.kurir)
22
23 mhs_kurir = CustomerKurir("Purwoto", "210511014", "JNE")
24 mhs_kurir.membeli()
25 mhs_kurir.mengantar()
26 mhs_kurir.membayar()

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
Python Debug Console
Microsoft Windows [Version 10.0.19044.2604]
(c) Microsoft Corporation. All rights reserved.

C:\Users\USER\Documents\Python\Praktikum 2> cmd /C ""D:\View folder (3)\python.exe" c:\Users\USER\vscode\extensions\ms-python.python-2023.4.0\pythonFiles\lib\python\debugpy\adapter\..\..\debugpy\launcher 64987 -- "C:\Users\USER\Documents\Python\Praktikum 2\multiple1.py" "
Purwoto sedang membeli paket di aplikasi Oren
Purwoto sedang mengantar paket ke kurir JNE
Purwoto dengan NIM 210511014 sedang membayar paket ke kurir JNE

C:\Users\USER\Documents\Python\Praktikum 2>

Ln 26, Col 22 Spaces: 4 UTF-8 CRLF Python 3.11.0 64-bit
```

Multiple2.py

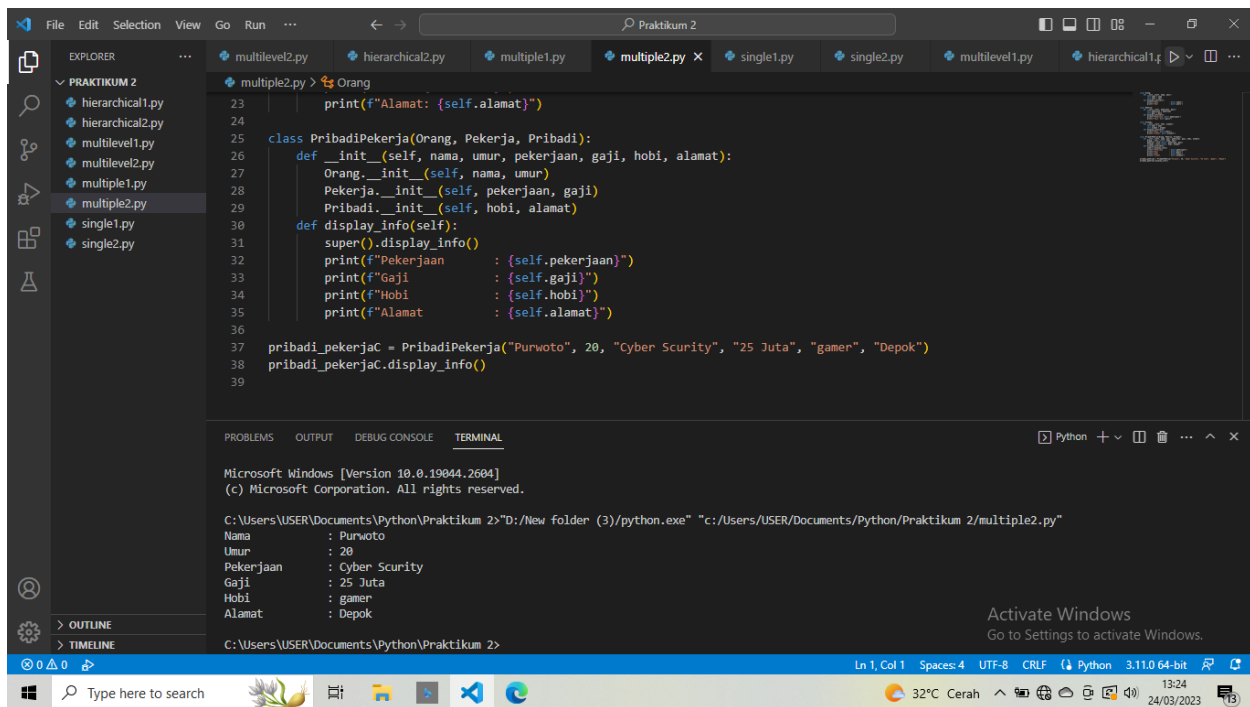
```
class Orang:
    def __init__(self, nama, umur):
        self.nama = nama
        self.umur = umur
    def display_info(self):
        print(f>Nama          : {self.nama}")
        print(f"Umur         : {self.umur}")

class Pekerja:
    def __init__(self, pekerjaan, gaji):
        self.pekerjaan = pekerjaan
        self.gaji = gaji
    def display_info(self):
        print(f"Pekerjaan: {self.pekerjaan}")
        print(f"Gaji: {self.gaji}")

class Pribadi:
    def __init__(self, hobi, alamat):
        self.hobi = hobi
        self.alamat = alamat
    def display_info(self):
        print(f"Hobi: {self.hobi}")
        print(f"Alamat: {self.alamat}")

class PribadiPekerja(Orang, Pekerja, Pribadi):
    def __init__(self, nama, umur, pekerjaan, gaji, hobi, alamat):
        Orang.__init__(self, nama, umur)
        Pekerja.__init__(self, pekerjaan, gaji)
        Pribadi.__init__(self, hobi, alamat)
    def display_info(self):
        super().display_info()
        print(f"Pekerjaan      : {self.pekerjaan}")
        print(f"Gaji           : {self.gaji}")
        print(f"Hobi            : {self.hobi}")
        print(f"Alamat         : {self.alamat}")

pribadi_pekerjaC = PribadiPekerja("Purwoto", 20, "Cyber Scurity", "25 Juta",
    "gamer", "Depok")
pribadi_pekerjaC.display_info()
```

single1.py,

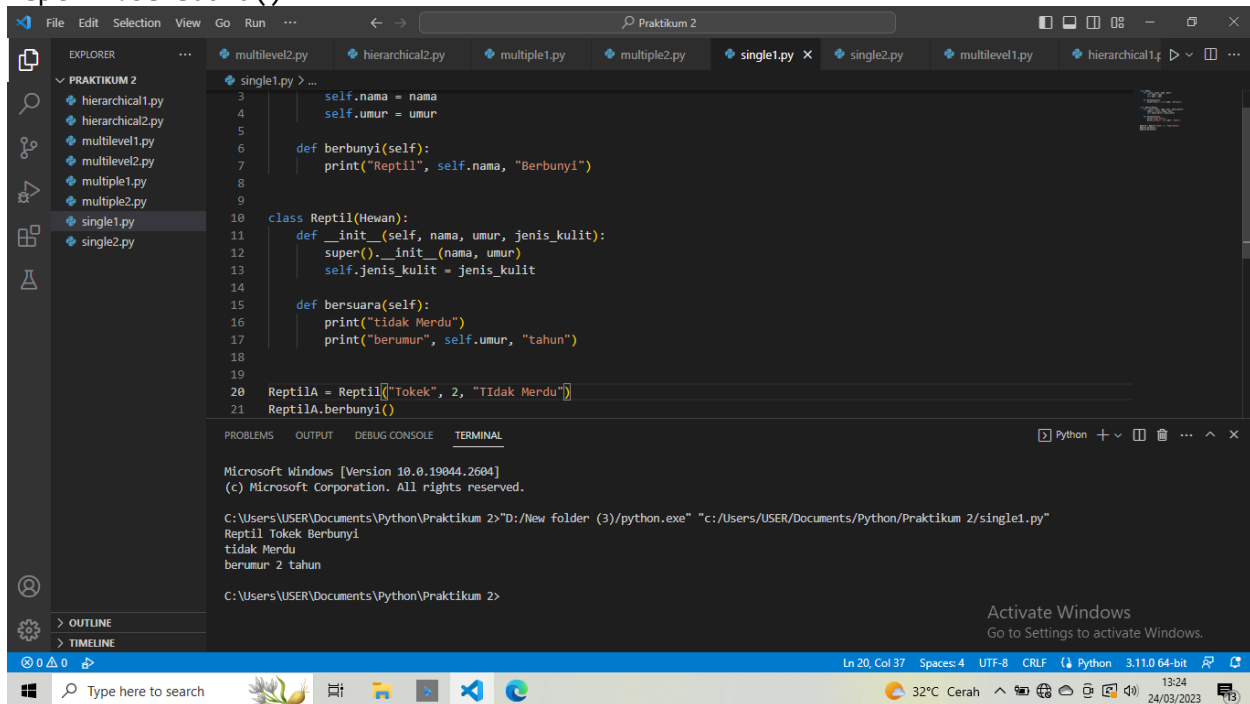
```
class Hewan:
    def __init__(self, nama, umur):
        self.nama = nama
        self.umur = umur

    def berbunyi(self):
        print("Reptil", self.nama, "Berbunyi")

class Reptil(Hewan):
    def __init__(self, nama, umur, jenis_kulit):
        super().__init__(nama, umur)
        self.jenis_kulit = jenis_kulit

    def bersuara(self):
        print("tidak Merdu")
        print("berumur", self.umur, "tahun")
```

```
Reptila = Reptil("Tokek", 2, "Tidak Merdu")
Reptila.berbunyi()
Reptila.bersuara()
```



The screenshot shows a Windows IDE with a dark theme. The Explorer pane on the left shows a project named 'PRAKTIKUM 2' with several Python files. The main editor window displays the code from the previous blocks. The TERMINAL pane at the bottom shows the output of running the script: 'Reptil Tokek Berbunyi' and 'tidak Merdu berumur 2 tahun'. The Windows taskbar at the bottom shows the date and time as 13:24 on 24/03/2023.

```
File Edit Selection View Go Run ... < > Praktikum 2
```

EXPLORER

- PRAKTIKUM 2
 - hierarchical1.py
 - hierarchical2.py
 - multilevel1.py
 - multilevel2.py
 - multiple1.py
 - multiple2.py
 - single1.py
 - single2.py

```
single1.py > ...
3     self.nama = nama
4     self.umur = umur
5
6     def berbunyi(self):
7         print("Reptil", self.nama, "Berbunyi")
8
9
10    class Reptil(Hewan):
11        def __init__(self, nama, umur, jenis_kulit):
12            super().__init__(nama, umur)
13            self.jenis_kulit = jenis_kulit
14
15        def bersuara(self):
16            print("tidak Merdu")
17            print("berumur", self.umur, "tahun")
18
19
20    Reptila = Reptil("Tokek", 2, "Tidak Merdu")
21    Reptila.berbunyi()
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

Python

Microsoft Windows [Version 10.0.19044.2604]
(c) Microsoft Corporation. All rights reserved.

C:\Users\USER\Documents\Python\Praktikum 2>D:\New folder (3)/python.exe "c:/Users/USER/Documents/Python/Praktikum 2/single1.py"

Reptil Tokek Berbunyi
tidak Merdu
berumur 2 tahun

C:\Users\USER\Documents\Python\Praktikum 2>

Activate Windows
Go to Settings to activate Windows.

Ln 20, Col 37 Spaces 4 UTF-8 CRLF Python 3.11.0 64-bit

13:24
24/03/2023

Type here to search

32°C Cerah

Single2.py

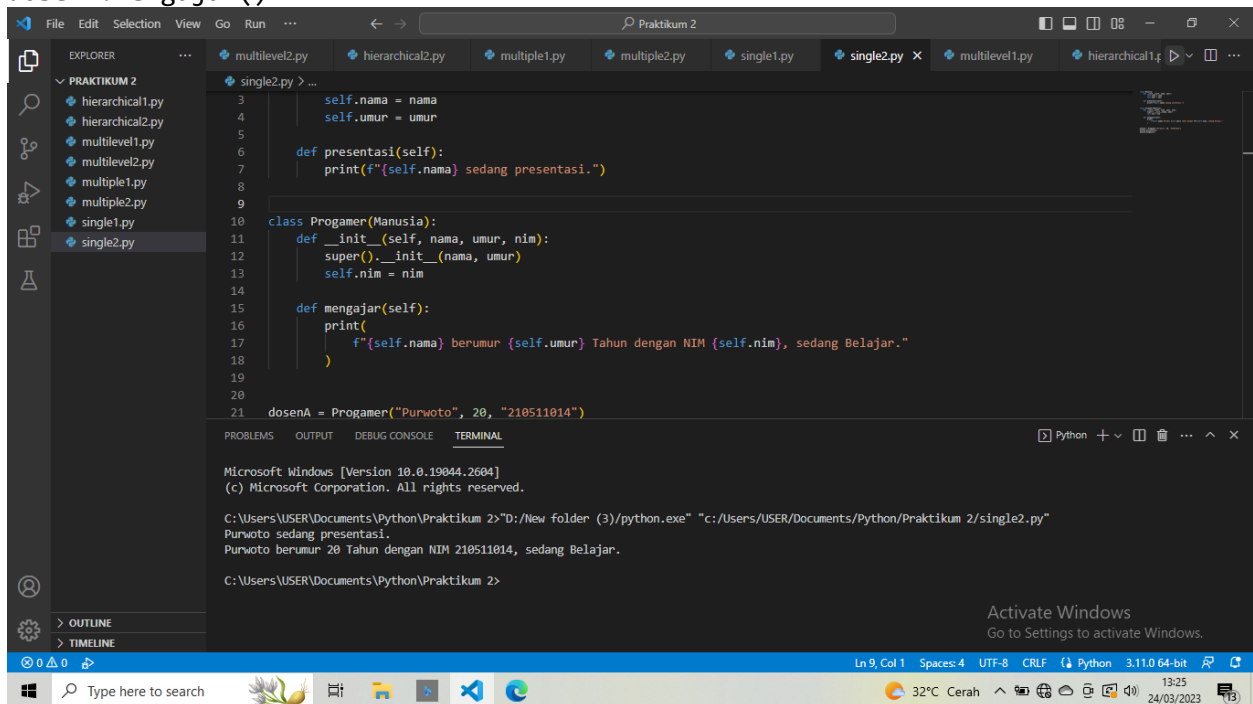
```
class Manusia:
    def __init__(self, nama, umur):
        self.nama = nama
        self.umur = umur

    def presentasi(self):
        print(f"{self.nama} sedang presentasi.")

class Progamer(Manusia):
    def __init__(self, nama, umur, nim):
        super().__init__(nama, umur)
        self.nim = nim

    def mengajar(self):
        print(
            f"{self.nama} berumur {self.umur} Tahun dengan NIM {self.nim}, sedang
Belajar."
        )

dosenA = Progamer("Purwoto", 20, "210511014")
dosenA.presentasi()
dosenA.mengajar()
```



```
File Edit Selection View Go Run ...
Praktikum 2
EXPLORER
PRAKTIKUM 2
  hierarchical1.py
  hierarchical2.py
  multilevel1.py
  multilevel2.py
  multiple1.py
  multiple2.py
  single1.py
  single2.py
single2.py > ...
3     self.nama = nama
4     self.umur = umur
5
6     def presentasi(self):
7         print(f"{self.nama} sedang presentasi.")
8
9
10    class Progamer(Manusia):
11        def __init__(self, nama, umur, nim):
12            super().__init__(nama, umur)
13            self.nim = nim
14
15        def mengajar(self):
16            print(
17                f"{self.nama} berumur {self.umur} Tahun dengan NIM {self.nim}, sedang Belajar."
18            )
19
20
21    dosenA = Progamer("Purwoto", 20, "210511014")
22
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
Python
Microsoft Windows [Version 10.0.19044.2604]
(c) Microsoft Corporation. All rights reserved.

C:\Users\USER\Documents\Python\Praktikum 2>D:\New folder (3)\python.exe "c:/Users/USER/Documents/Python/Praktikum 2/single2.py"
Purwoto sedang presentasi.
Purwoto berumur 20 Tahun dengan NIM 210511014, sedang Belajar.

C:\Users\USER\Documents\Python\Praktikum 2>

Activate Windows
Go to Settings to activate Windows.
Ln 9, Col 1 Spaces: 4 UTF-8 CRLF Python 3.11.0 64-bit
32°C Cerah 13:25 24/03/2023
```

Hybrid1.py

```
class Seseorang:
```

```
    def __init__(self, name, age, address):
        self.name = name
        self.age = age
        self.address = address
```

```
    def get_info(self):
        print("Nama:", self.name)
        print("umur:", self.age)
        print("Alamat:", self.address)
```

Single Inheritance

```
class Mahasiswa(Seseorang):
```

```
    def __init__(self, name, age, address, student_id):
        super().__init__(name, age, address)
        self.student_id = student_id
```

```
    def get_info(self):
        super().get_info()
        print("ID Gamer:", self.student_id)
```

Single Inheritance

```
class Employee(Seseorang):
```

```
    def __init__(self, name, age, address, employee_id, salary):
        super().__init__(name, age, address)
        self.employee_id = employee_id
        self.salary = salary
```

```
    def get_info(self):
        super().get_info()
        print("ID Pekerja:", self.employee_id)
        print("Pendapatan:", self.salary)
```

Multiple Inheritance

```
class Penulis(Employee, Mahasiswa):
```

```
    def __init__(
        self, name, age, address, employee_id, salary, student_id,
        published_books
    ):
        Employee.__init__(self, name, age, address, employee_id, salary)
```

```
Mahasiswa.__init__(self, name, age, address, student_id)
self.published_books = published_books
```

```
def get_info(self):
    super().get_info()
    print("Nama:", self.name)
    print("umur:", self.age)
    print("Alamat:", self.address)
    print("ID Kuliah:", self.student_id)
    print("ID Pekerja:", self.employee_id)
    print("Pendapatan:", self.salary)
    print("Buku Publikasih:", self.published_books)
```

```
katakA = Penulis("Purwoto", 20, "Depok", 210511014, 213514, "10.000.000",
"Astronomi")
katakA.display_info()
```

The screenshot shows a Python IDE with a file named 'Hybird 2.py'. The code defines a class hierarchy where 'Penulis' inherits from 'Employee' and 'Mahasiswa'. The 'Penulis' class has a 'get_info' method that calls 'super().get_info()' and prints various attributes. The 'Mahasiswa' class inherits from 'Penulis' and has its own '__init__' method. A runtime error occurs when the 'katakA' object is created, with the message: 'TypeError: Mahasiswa.__init__() missing 1 required positional argument: 'student_id''. The error traceback shows the call sequence from the main script to the 'Penulis' class and then to the 'Mahasiswa' class.

```
Hybird 2.py X
C:\Users\USER\Documents\Python\Pertemuan ke 2> Praktikum 2> Hybird 2.py> Penulis> __init__
38 class Penulis(Employee, Mahasiswa):
39     def __init__(
40         self, name, age, address, employee_id, salary, student_id, published_books
41     ):
42         Employee.__init__(self, name, age, address, employee_id, salary)
43         Mahasiswa.__init__(self, name, age, address, student_id)
44         self.published_books = published_books
45
46     def get_info(self):
47         super().get_info()
48         print("Nama:", self.name)
49         print("umur:", self.age)
50         print("Alamat:", self.address)
51         print("ID Kuliah:", self.student_id)
52         print("ID Pekerja:", self.employee_id)
53         print("Pendapatan:", self.salary)
54         print("Buku Publikasih:", self.published_books)
55
56
C:\Users\USER\Documents\Python\Pertemuan ke 2> Praktikum 2> Hybird 2.py> katakA = Penulis("Purwoto", 20, "Depok", 210511014, 213514, "10.000.000", "Astronomi")
C:\Users\USER\Documents\Python\Pertemuan ke 2> Praktikum 2> Hybird 2.py> katakA.display_info()
TypeError: Mahasiswa.__init__() missing 1 required positional argument: 'student_id'
```

Hybrid2.py

```
class Seseorang:
    def __init__(self, name, age, address):
        self.name = name
        self.age = age
        self.address = address

    def get_info(self):
        print("Nama:", self.name)
        print("umur:", self.age)
        print("Alamat:", self.address)

# Single Inheritance
class Mahasiswa(Seseorang):
    def __init__(self, name, age, address, student_id):
        super().__init__(name, age, address)
        self.student_id = student_id

    def get_info(self):
        super().get_info()
        print("ID Kuliah:", self.student_id)

# Single Inheritance
class Employee(Seseorang):
    def __init__(self, name, age, address, employee_id, salary):
        super().__init__(name, age, address)
        self.employee_id = employee_id
        self.salary = salary

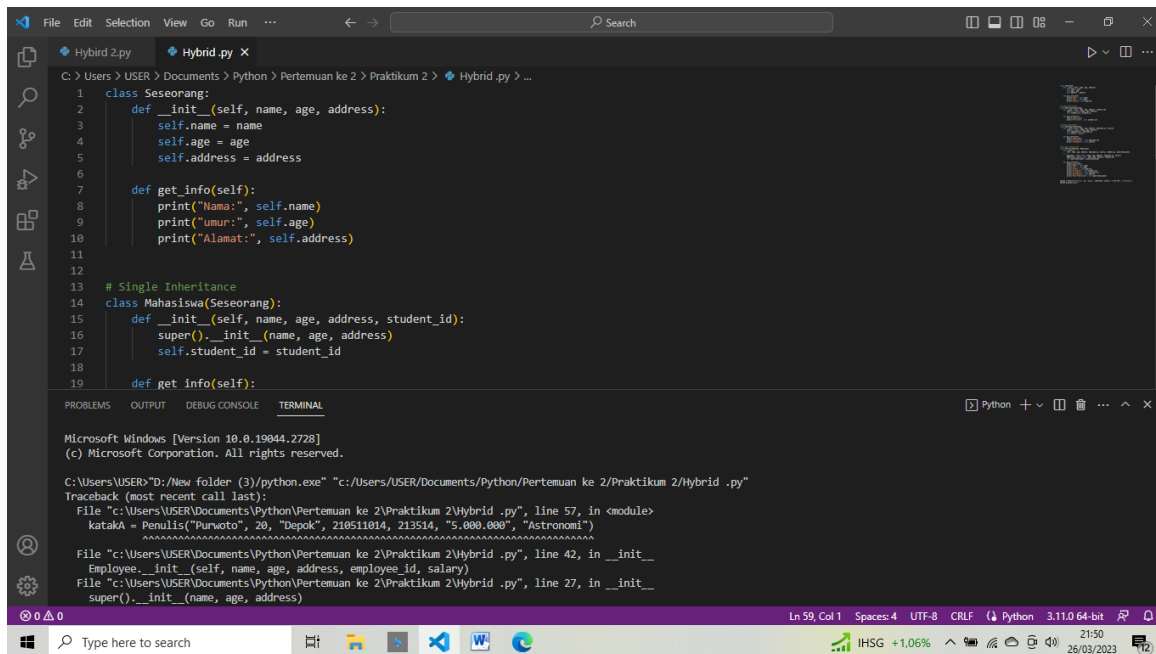
    def get_info(self):
        super().get_info()
        print("ID Pekerja:", self.employee_id)
        print("Pendapatan:", self.salary)

# Multiple Inheritance
class Penulis(Employee, Mahasiswa):
    def __init__(
        self, name, age, address, employee_id, salary, student_id,
        published_books
    ):
        Employee.__init__(self, name, age, address, employee_id, salary)
        Mahasiswa.__init__(self, name, age, address, student_id)
```

```
self.published_books = published_books
```

```
def get_info(self):  
    super().get_info()  
    print("Nama:", self.name)  
    print("umur:", self.age)  
    print("Alamat:", self.address)  
    print("ID Kuliah:", self.student_id)  
    print("ID Pekerja:", self.employee_id)  
    print("Pendapatan:", self.salary)  
    print("Buku Publikasih:", self.published_books)
```

```
katakA = Penulis("Purwoto", 20, "Depok", 210511014, 213514, "5.000.000",  
"Astronomi")  
katakA.display_info()
```



The screenshot shows a Python IDE with a dark theme. The editor displays a file named 'Hybrid.py' with the following code:

```
1 class Seseorang:  
2     def __init__(self, name, age, address):  
3         self.name = name  
4         self.age = age  
5         self.address = address  
6  
7     def get_info(self):  
8         print("Nama:", self.name)  
9         print("umur:", self.age)  
10        print("Alamat:", self.address)  
11  
12  
13 # Single Inheritance  
14 class Mahasiswa(Seseorang):  
15     def __init__(self, name, age, address, student_id):  
16         super().__init__(name, age, address)  
17         self.student_id = student_id  
18  
19     def get_info(self):
```

The terminal window at the bottom shows the execution output:

```
Microsoft Windows [Version 10.0.19044.2728]  
(c) Microsoft Corporation. All rights reserved.  
  
C:\Users\USER>D:\New folder (3)\python.exe "c:/Users/USER/Documents/Python/Pertemuan ke 2/Praktikum 2/Hybrid .py"  
Traceback (most recent call last):  
  File "c:/Users/USER/Documents/Python/Pertemuan ke 2/Praktikum 2/Hybrid .py", line 57, in <module>  
    katakA = Penulis("Purwoto", 20, "Depok", 210511014, 213514, "5.000.000", "Astronomi")  
    ~~~~~  
  File "c:/Users/USER/Documents/Python/Pertemuan ke 2/Praktikum 2/Hybrid .py", line 42, in __init__  
    Employee.__init__(self, name, age, address, employee_id, salary)  
  File "c:/Users/USER/Documents/Python/Pertemuan ke 2/Praktikum 2/Hybrid .py", line 27, in __init__  
    super().__init__(name, age, address)
```

The status bar at the bottom indicates the current position is Line 59, Column 1, with 4 spaces, UTF-8 encoding, CRLF line endings, Python 3.11.0 64-bit, and the date/time is 21:30 on 26/03/2023.