

```

class Employee:

    def __init__(self,ID,name,position):

        self.ID=ID

        self.name=name

        self.position=position

    def displayEmployeeInfo(self):

        print(f"Name:{self.name}\nID:{self.ID}\nPosition:{self.position}")

class Address:

    def __init__(self,street,state,country):

        self.street=street

        self.state=state

        self.country=country

    def displayAddressInfo(self):

        print(f"Street:{self.street}\nState:{self.state}\nCountry:{self.country}")

class EmployeeDetails(Employee,Address):

    def __init__(self,ID,name,position,street,state,country):

        super().__init__(name,ID,position)

        Address.__init__(self,street,state,country)

    def displayEmp(self):

        self.displayEmployeeInfo()

        self.displayAddressInfo()

ed=EmployeeDetails("vijeta",170,"Supervisor","Granny street","TamilNadu","India")

ed.displayEmp()

```