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OOP Practical - 7

Problem : Shankar wants to stores bank account information for a bank.He may want to have one class that stores regular bank accounts and another class that stores bank accounts for customers who are under 18 years of age.The bank accounts for minors will have many similarities to regular bank accounts—both types of accounts will store names,balances and address.Print bank account information using Inheritance.

Code :

```java
package yash_lakhtariya;

class ysl_major
{
    String name, adrs;
    double blnc;
}

class ysl_minor extends ysl_major
{

}

public class prac_7
{
    public static void main(String[] args) {
        ysl_major mjr = new ysl_major();
        ysl_minor mnr = new ysl_minor();

        mjr.name="Yash";
        mjr.blnc = 643216.12;
        mjr.adrs = "Vrindavana";

        mnr.name = "Yash2";
        mnr.blnc = 163264.12;
```
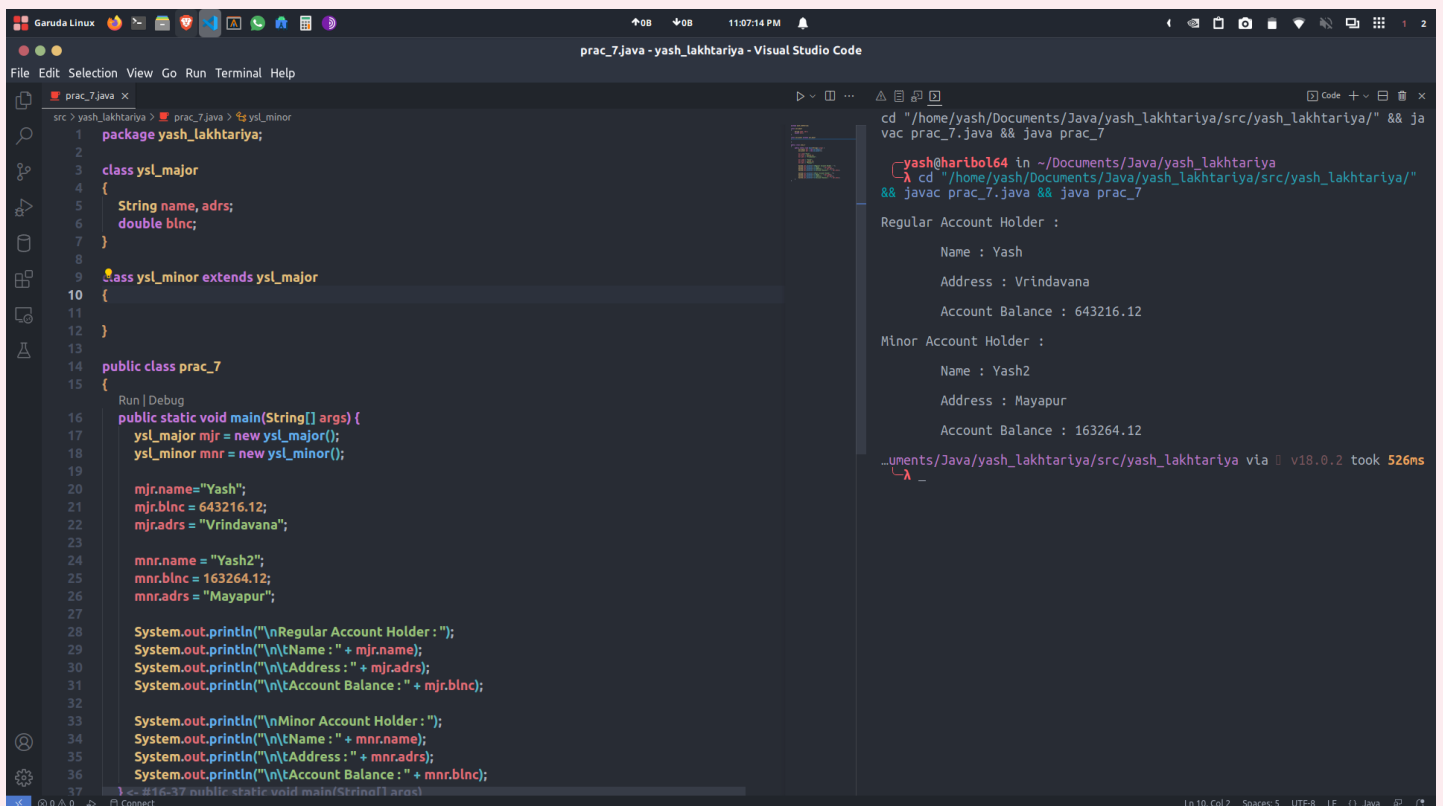
```java
        mnr.adrs = "Mayapur";


        System.out.println("\nRegular Account Holder : ");
        System.out.println("\n\tName : " + mjr.name);
        System.out.println("\n\tAddress : " + mjr.adrs);
        System.out.println("\n\tAccount Balance : " + mjr.blnc);


        System.out.println("\nMinor Account Holder : ");
        System.out.println("\n\tName : " + mnr.name);
        System.out.println("\n\tAddress : " + mnr.adrs);
        System.out.println("\n\tAccount Balance : " + mnr.blnc);
    }
}
```

<u>Output</u> :