CODE:

```cpp
#include<iostream>
#include<string.h>
using namespace std;

class student{
	public:
	string name;
	int age;
	string address;

	void setInfo(string name,int age){
		cout<<"The name of student initially is unknown"<<endl;
		cout<<"The age of student initially is 0"<<endl;
		cout<<"The address of student initially is not available"<<endl;
	}
	void setInfo(string name,int age,string address){
		for(int i=1;i<=2;i++){
			cout<<endl<<"Enter name of student"<<i<<":";
		cin>>name;

		cout<<"Enter age of student"<<i<<":";
		cin>>age;

		cout<<"Enter address of student"<<i<<":";
		cin>>address;
```

```cpp
            cout<<endl<<"The name of student"<<i<<"
        is"<<name<<endl;

            cout<<"The age of student"<<i<<"  is"<<age<<endl;

            cout<<"The address of student"<<i<<"     is"<<address<<endl;

            }


        }
        void disp(){

            for(int i=1;i<=2;i++){

                    cout<<"The name of student"<<i<<"is"<<name<<endl;

            cout<<"The age of student"<<i<<"  is"<<age<<endl;

            cout<<"The address of student"<<i<<"     is"<<address<<endl;

            }


        }
};
int main(){

        string name;

        int age;

        string address;

        student G[100];

        for(int i=1;i<=2;i++){

                G[100].setInfo(name,age);

                G[100].setInfo(name,age,address);

        }
        G[100].disp();

        return 0;

}
```

OUTPUT:

The name of student initially is unknown

The age of student initially is 0

The address of student initially is not available

Enter name of student1:Raj

Enter age of student1:19

Enter address of student1:Nashik

The name of student1 isRaj

The age of student1is19

The address of student1 is Nashik

Enter name of student2:Yash

Enter age of student2:17

Enter address of student2:Lasalgaon

The name of student2 isYash

The age of student2 is17

The address of student2 is Lasalgaon