Generalization Employees Example

Presented by   Hira Iqbal

```cpp
#include <iostream>
using namespace std;
class Employee {
public:
string name;
virtual void work() { cout << "Working in company\n"; }
};
class Manager : public Employee {
public:
void work() override { cout << name << " manages team\n"; }
};
class Developer : public Employee {
public:
void work() override { cout << name << " writes code\n"; }
};
int main() {
Manager m; m.name = "Hira";
Developer d; d.name = "Ali";
m.work();
d.work();
}
```