

override and final

The class hierarchy in the file `overrideFinal.cpp` was built, following the famous [template method design pattern](#).

- Refactor the program `overrideFinal.cpp` with the help of `override` and `final`.
 - Solution: `overrideFinal.cpp`
- The previous solution `overrideFinal.cpp` is the preferred way to implement the template method design pattern in Java or Python. C++ supports early and late binding. Apply it to the program `overrideFinal.cpp`.
 - Solution: `overrideFinalNVI.cpp`