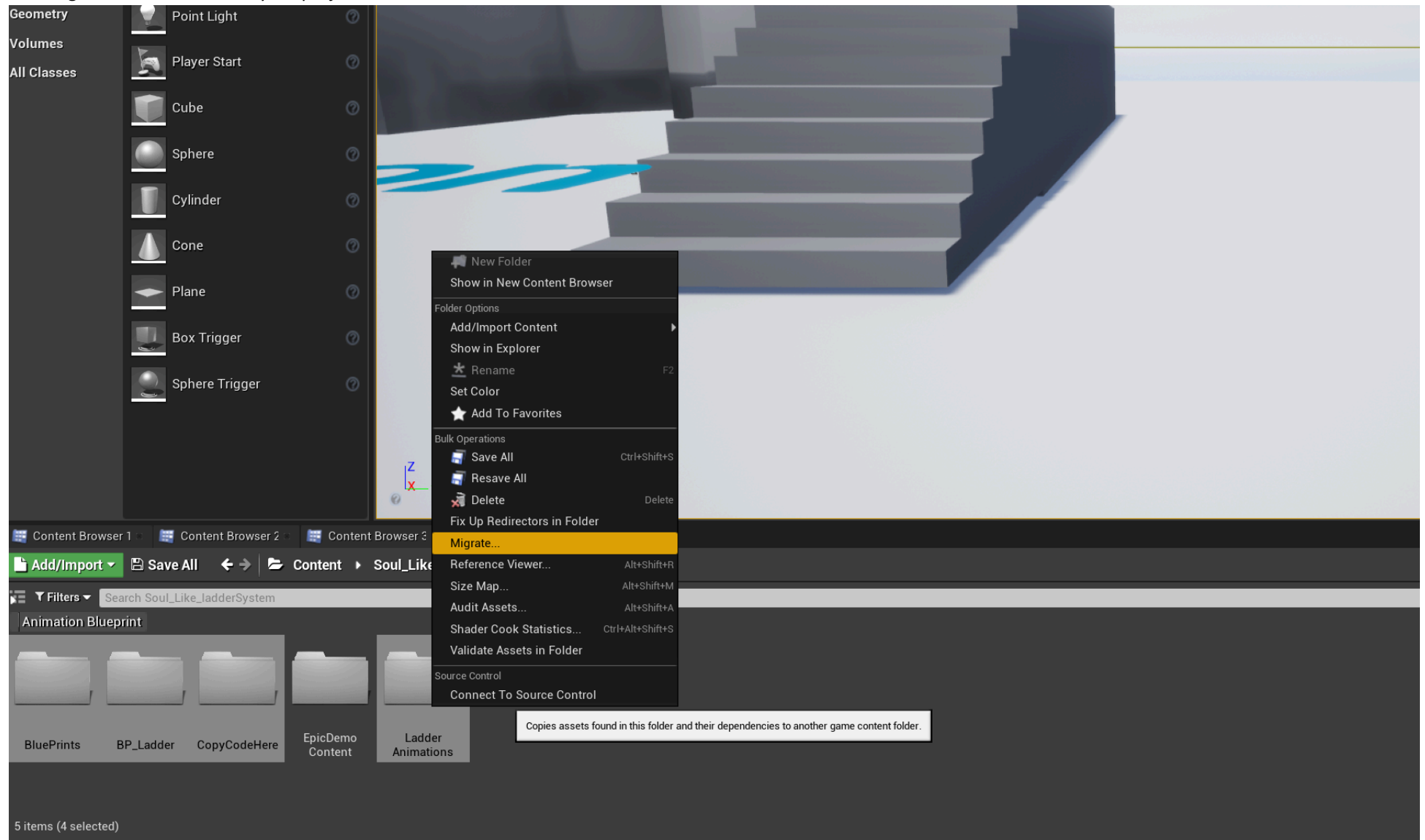
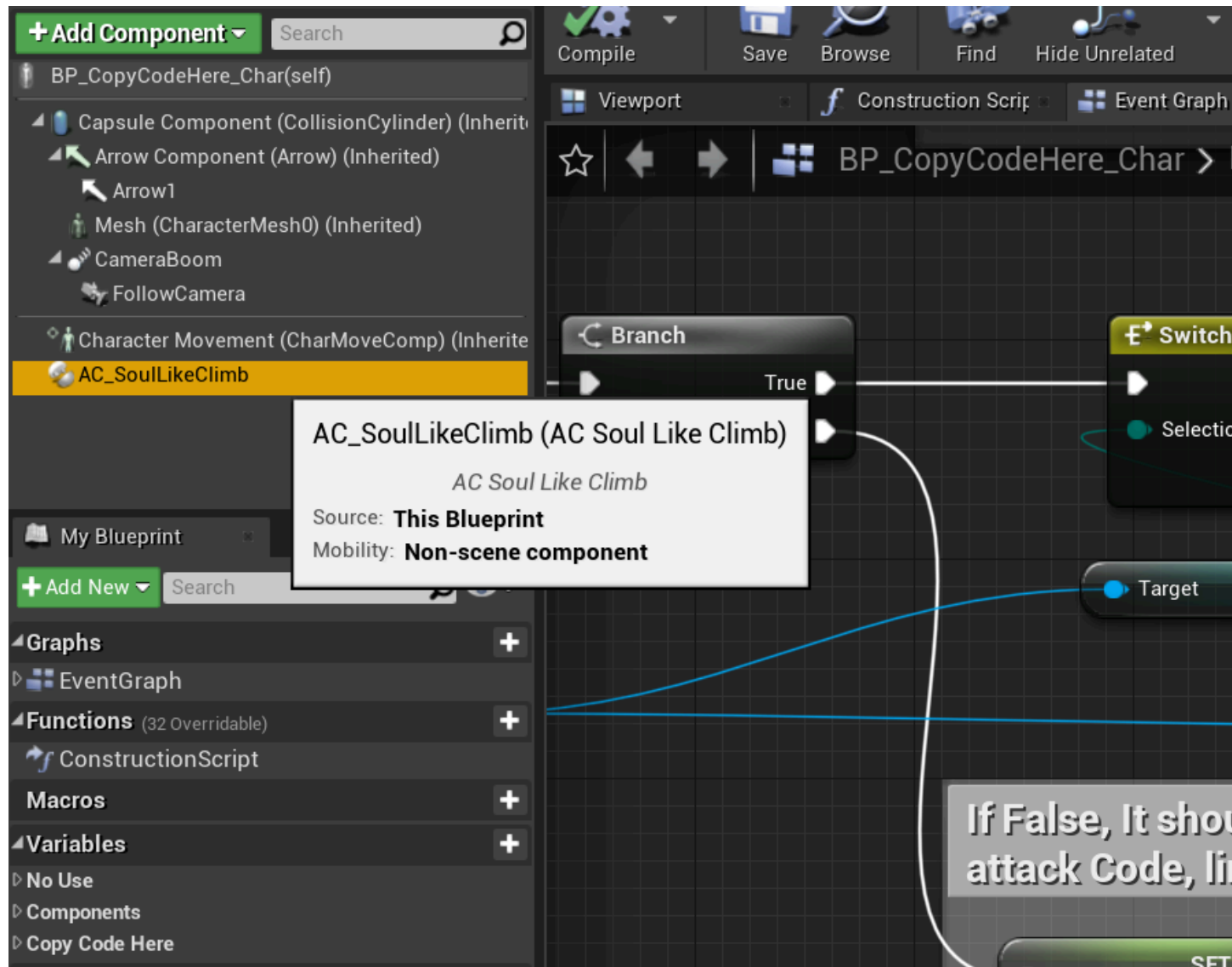


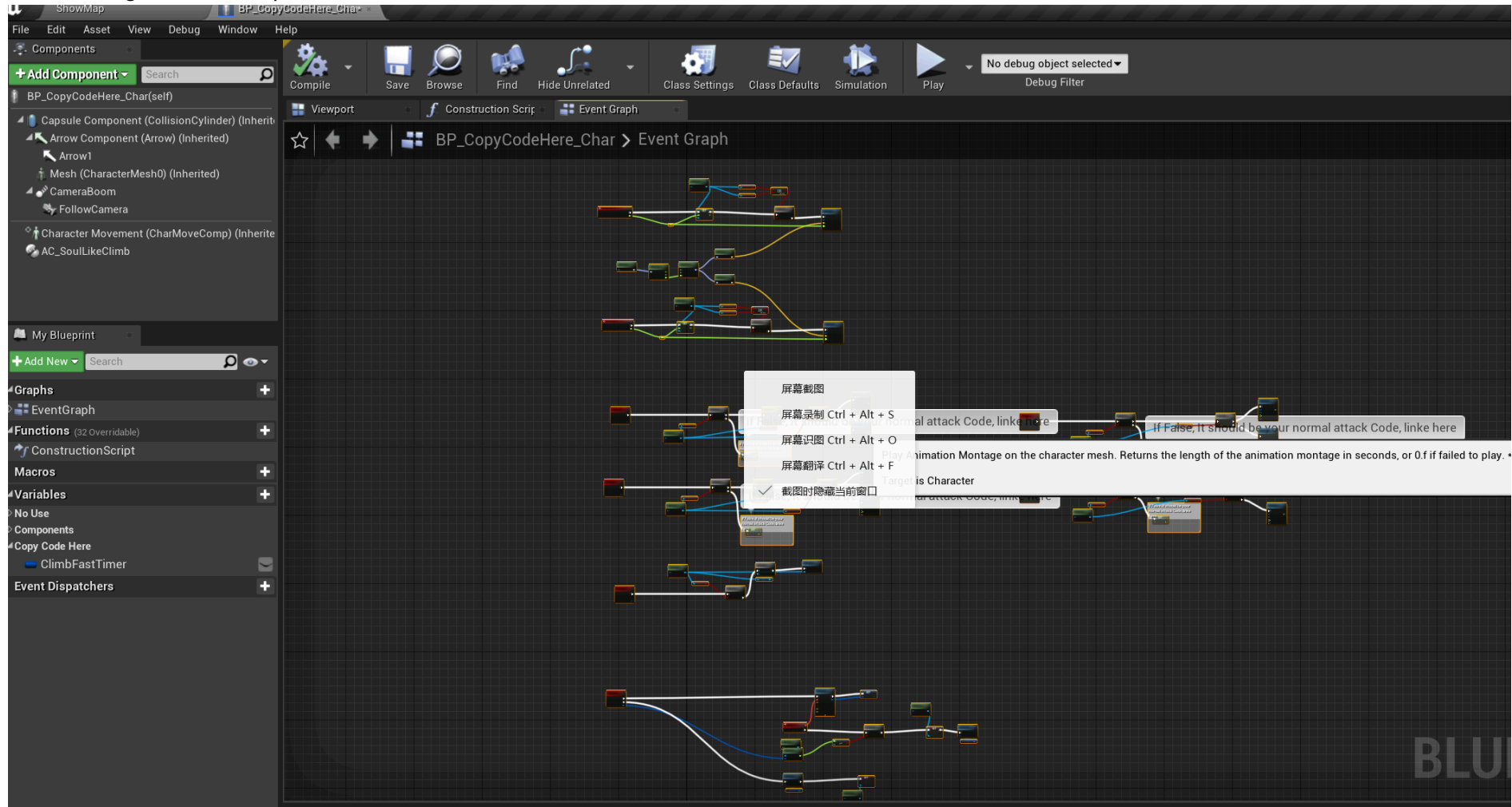
1. Migrate those assets into your project.



2. Add AC_SoulLikeClimb into your own BP_Character.

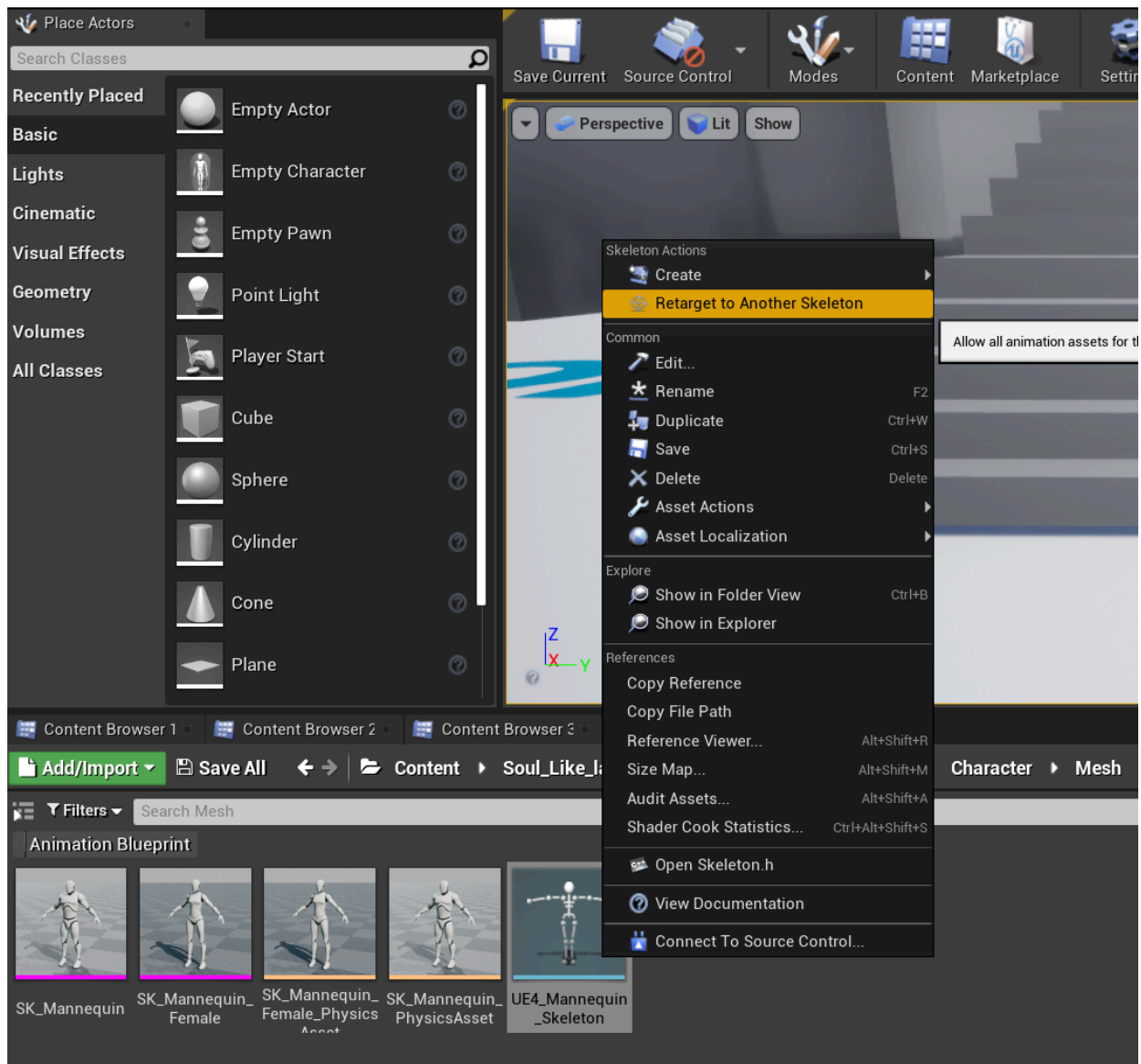


3. Integration those codes into your BP_Character. Well, you can not directly copy those codes into, but it is not a big deal if you read those codes and get a logic, then integrate them into your own code.

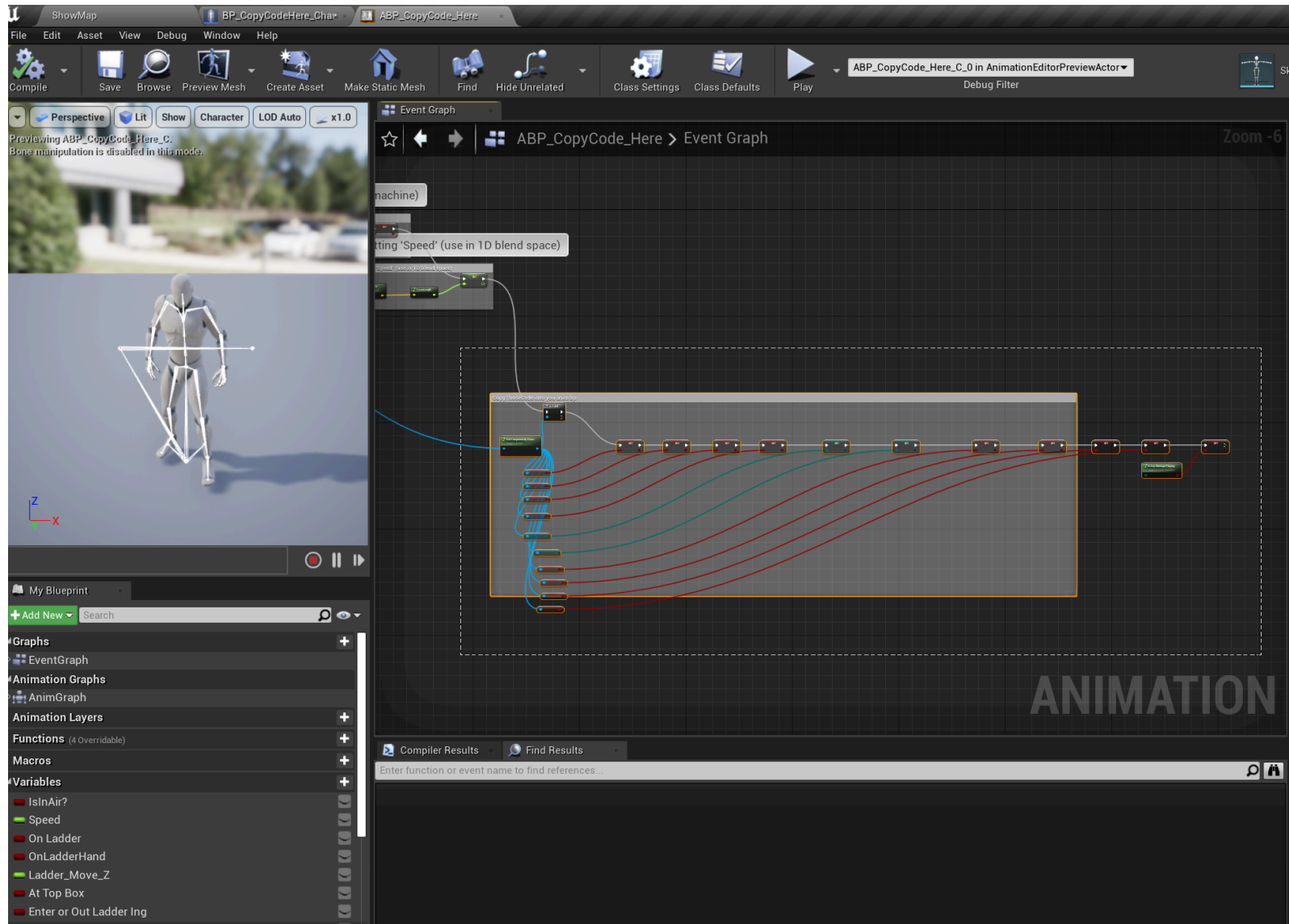


Do not forget you will need to create a new variable, Timehandler ClimbFasterTimer

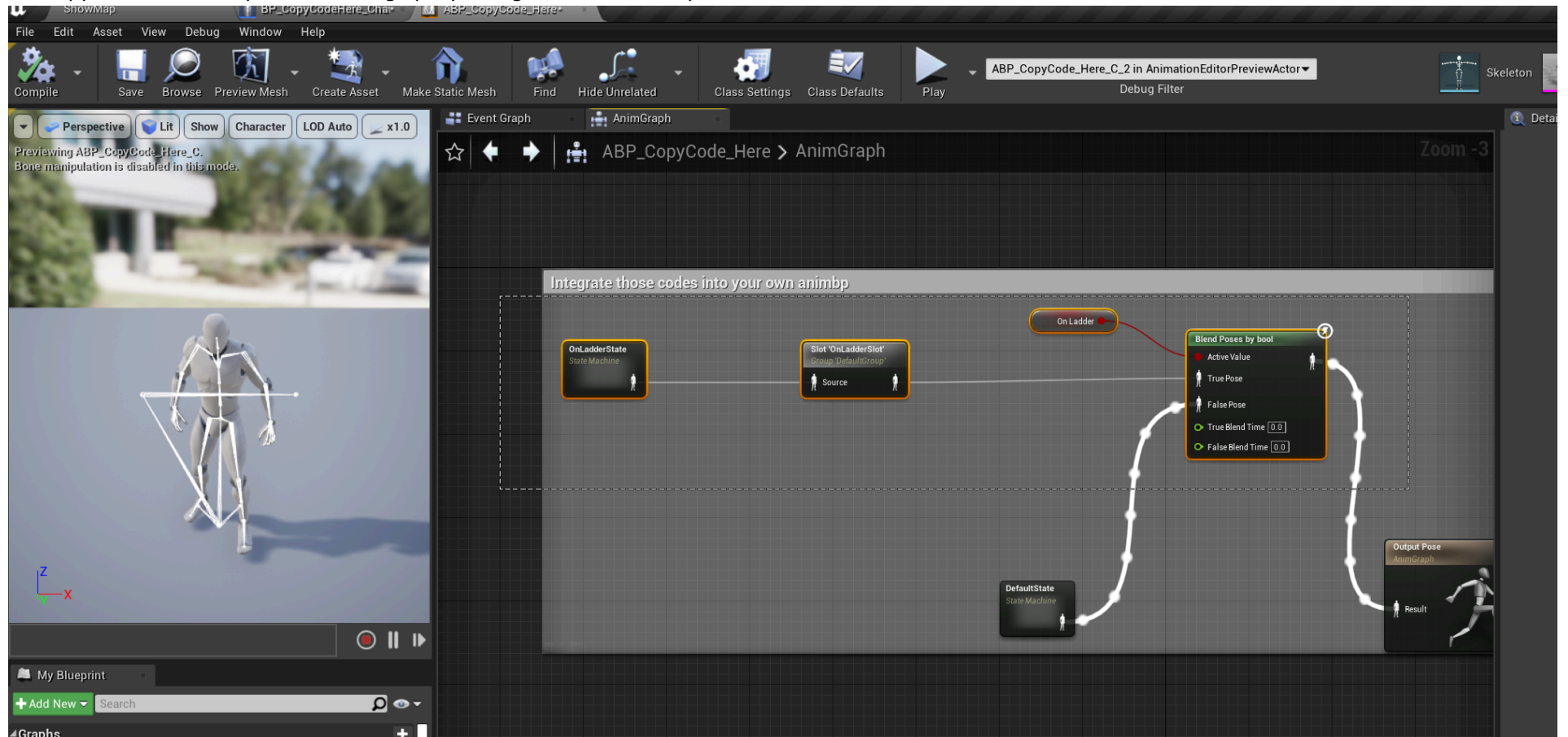
4. If you are UE4 skeleton, just retarget skeleton into your own skeleton. If not you might need From 4.1.



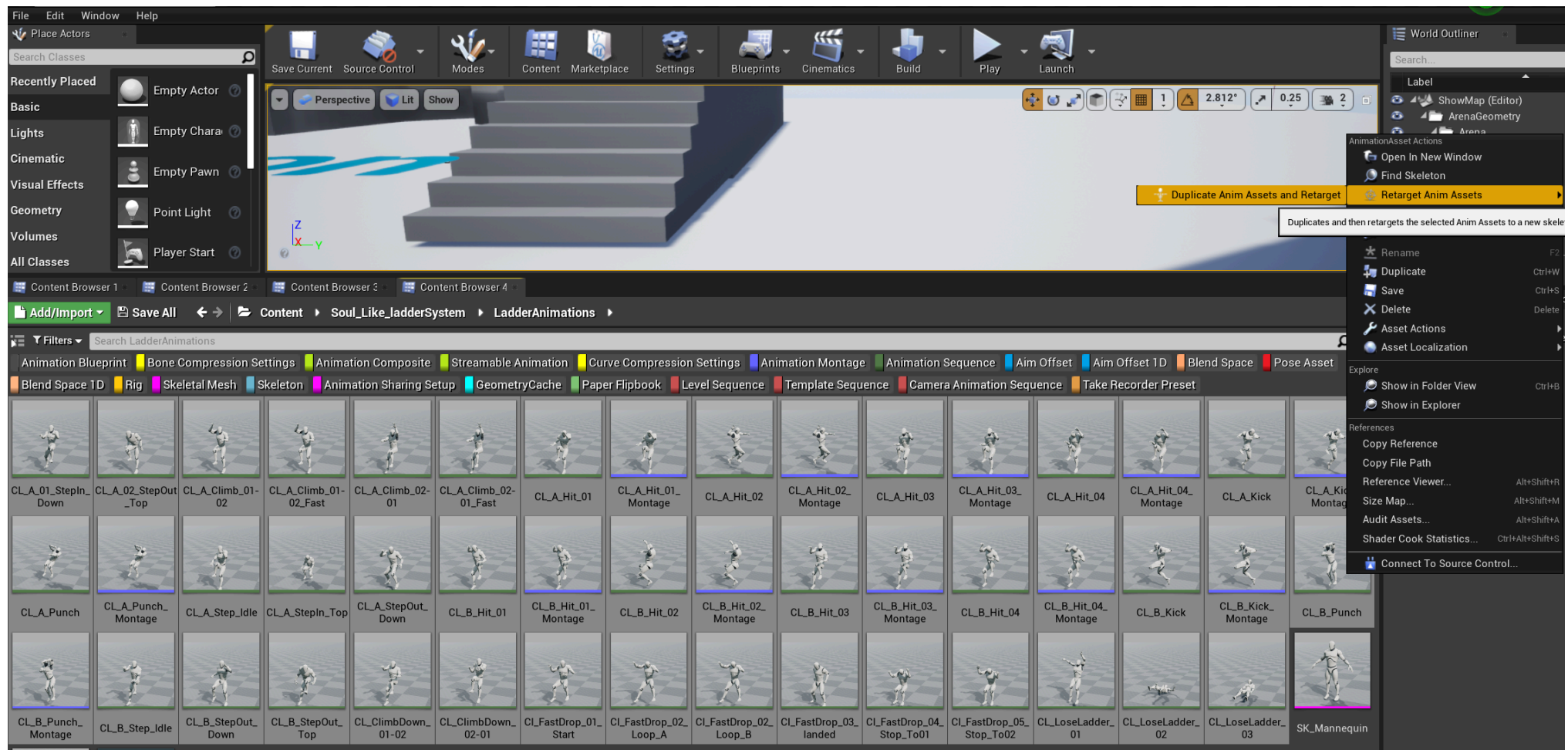
5. Open AnimBP_Copycodehere , copy those code into your own AnimBP. Compile it, then you need create those virables, create them.



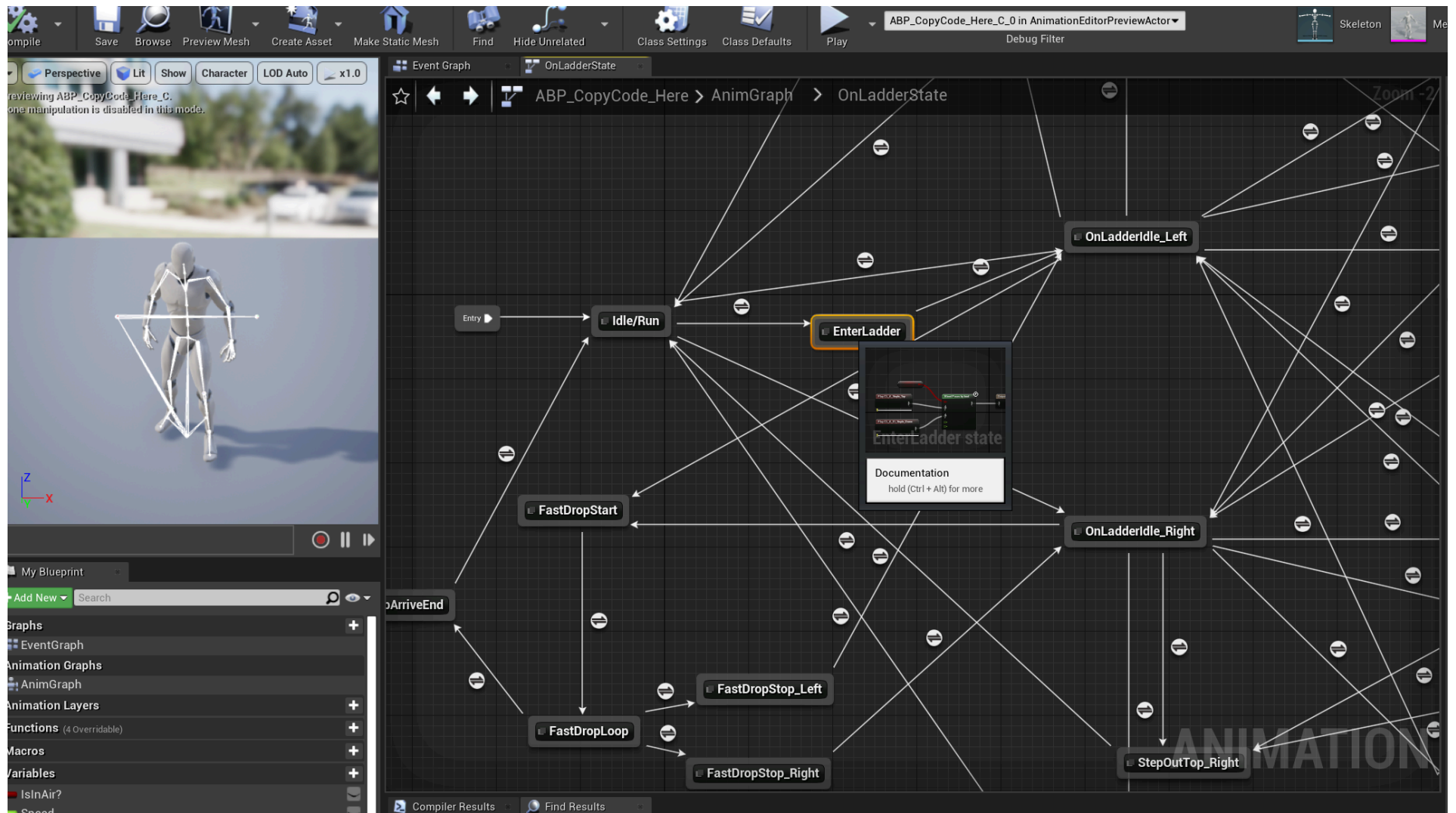
6. Copy those code into your own Animgraph, you might need to link to your own node.



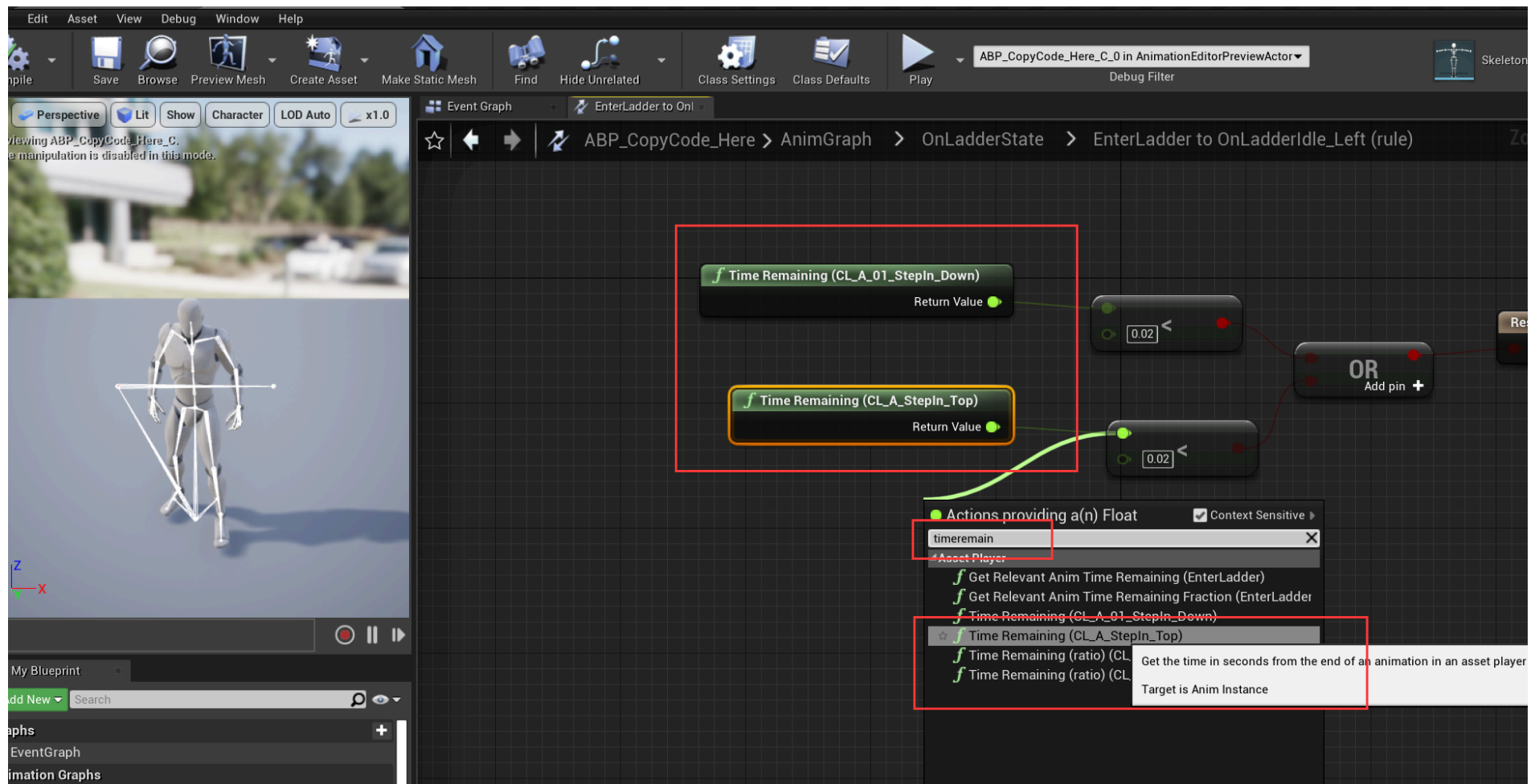
4.1 if you do not want to use retarget skeleton, you might need to retarget all those assets on your own skeleton.



4.2 get in those node replace the asset by the retargeted asset of your own skeleton one by one.



4.3 Even replace all those time remain node one by one , you need check all those node.



- The default height of each rung is 50. Do not recommend you change it, but if your character height virables, you change this height. Set it at BP_ladder , Virable is RungHeight (climbladdersettings).

8. Set ladder height.

