

VortexEngine/src/Menus  
/MenuList/FactoryReset.h

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graph BT; A[VortexEngine/src/Menus/MenuList/FactoryReset.cpp] --> C[VortexEngine/src/Menus/MenuList/FactoryReset.h]; B[VortexEngine/src/Menus/MenuList/FactoryReset.h] --> D[VortexEngine/src/Menus/MenuList/FactoryReset.h];
```

The diagram illustrates a dependency structure in a code project. At the top is a header file box labeled 'VortexEngine/src/Menus/MenuList/FactoryReset.h'. Below it are two source file boxes: 'VortexEngine/src/Menus/MenuList/FactoryReset.cpp' on the left and 'VortexEngine/src/Menus/MenuList/FactoryReset.h' on the right. Two blue arrows point from the source files to the header file, indicating that both source files depend on or include the header file.

VortexEngine/src/Menus  
/MenuList/FactoryReset.cpp

VortexEngine/src/Menus  
/MenuList/FactoryReset.h