If you want to copy and paste the following source code, please take care of white spaces and special characters such as the minus symbol!

```
\begin{umlcomponent}{A}
\umlbasiccomponent{B}
\umlbasiccomponent[y=−2]{C}

\umlrequiredinterface[interface=C−interface]{C}
\umlprovidedinterface[interface=B−interface, with port, distance=3cm, padding
    =2.5cm]{B}
\end{umlcomponent}
\umlbasiccomponent[x=−10,y=1]{D}
\umlbasiccomponent[x=3,y=−7.5]{E}
\umlbasiccomponent[x=−2, y=−9]{F}
\umlbasiccomponent[x=−7,y=−8]{G}
\umlbasiccomponent[x=−7,y=−11]{H}

\umlassemblyconnector[interface=DA, with port, name=toto]{D}{A}
\umldelegateconnector{A−west−port}{B−west−interface}
\umlVHVassemblyconnector[interface=AE, with port]{A}{E}
\umlHVHassemblyconnector[interface=EF, with port, first arm]{E}{F}
\umlHVHassemblyconnector[interface=GHF, with port, arm2=−2cm, last arm]{G}{F}
\umlHVHassemblyconnector[with port, arm2=−2cm, last arm]{H}{F}

\umlnote[x=−4, y=4, width=3.4cm]{B−west−interface}{I am the node named B−west−
    interface}
\umlnote[x=2, y=4, width=3.4cm]{C−east−interface}{I am the node named C−east−
    interface}
\umlnote[x=−8.5, y=−2, width=3.4cm]{toto−interface}{I am the node named toto−
    interface}
\umlnote[x=−5.5, y=−4.5, width=3.4cm]{A−south−port}{I am the node named A−south−
    port}
\umlnote[x=−1, y=−6, width=3.4cm]{AE−interface}{I am the node named AE−interface
    }
\umlnote[x=2, y=−11, width=3.4cm]{F−east−port}{I am the node named F−east−port}
```

I am the node named
B-west-interface

I am the node named
C-east-interface

D

A

DA

B-interface

B

<<delegate>>

C

C-interface

I am the node named
toto-interface

I am the node named
A-south-port

AE

I am the node named
AE-interface

E

EF

G

GHF

F

H

I am the node named
F-east-port