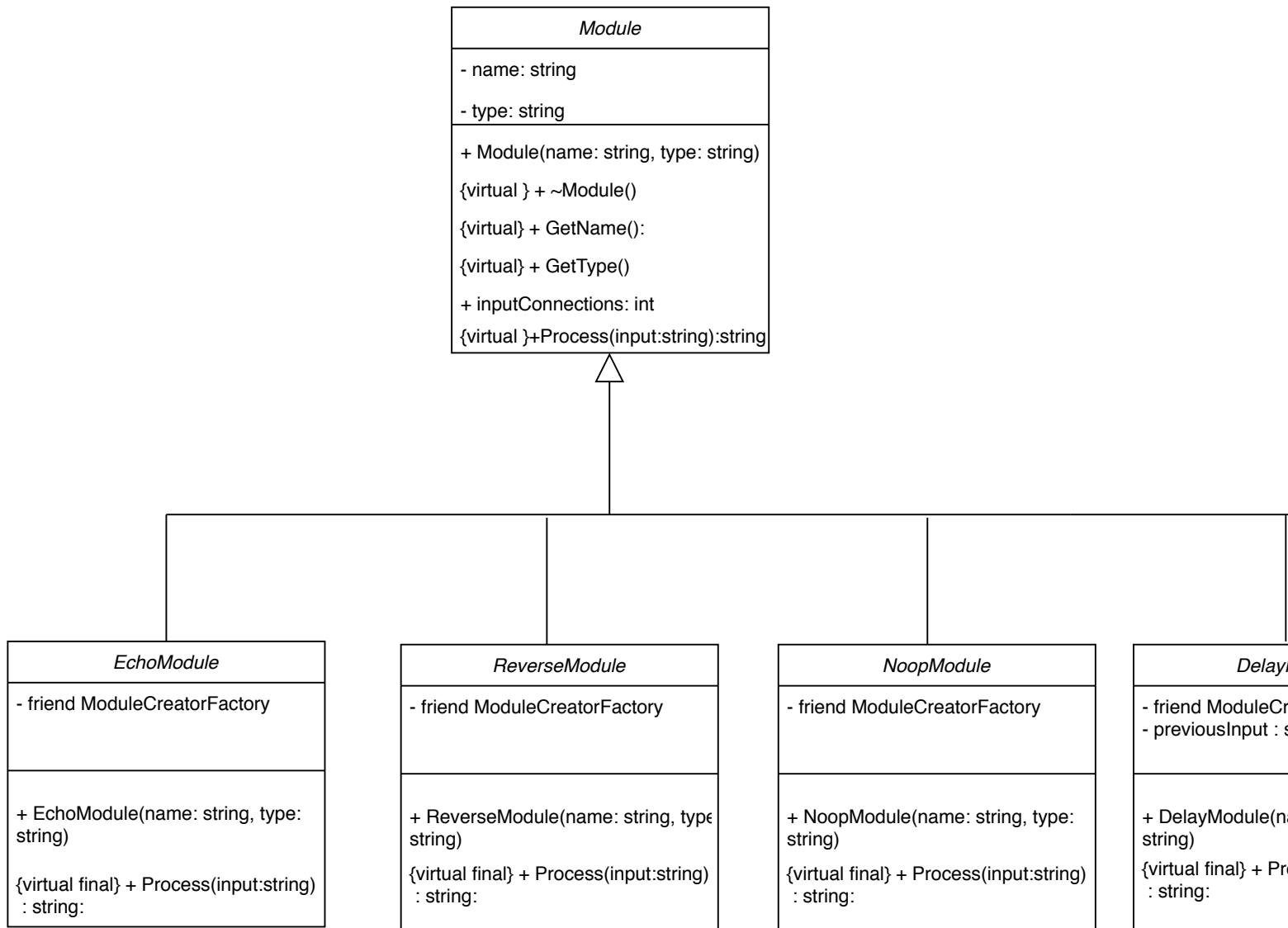
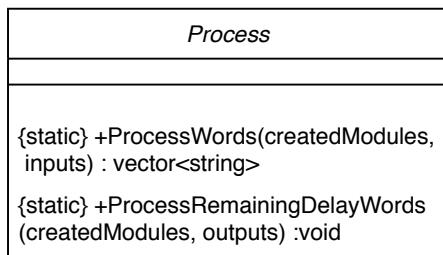


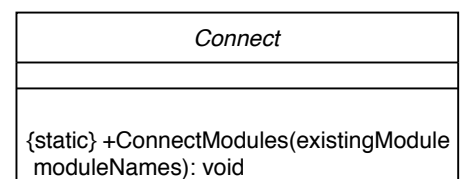
**Module Class**  
**Diargam**



**Process Class**  
**Diargam**



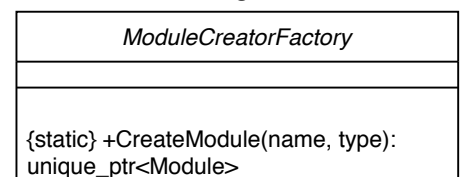
**Connect Class**  
**Diargam**



**Free Fuction in**  
**Process.cpp**

1. FindOuputs(outputs, module, input): void
2. FindDelyedModules(delayedModules, modules): void
3. FindStartingModules(createdModules):vector<shared\_ptr>

**Factory Class**  
**Diargam**



<i>Module</i>
reatorFactory string
ame: string, type: rocess(input:string)