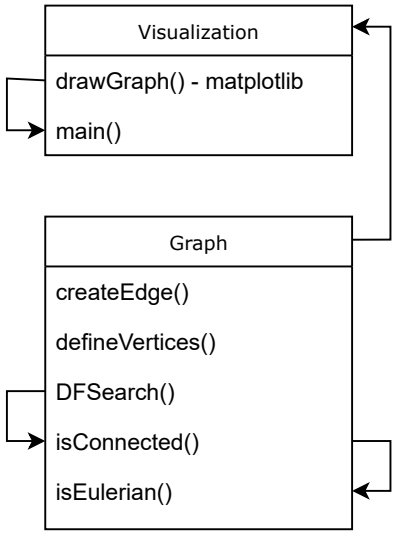
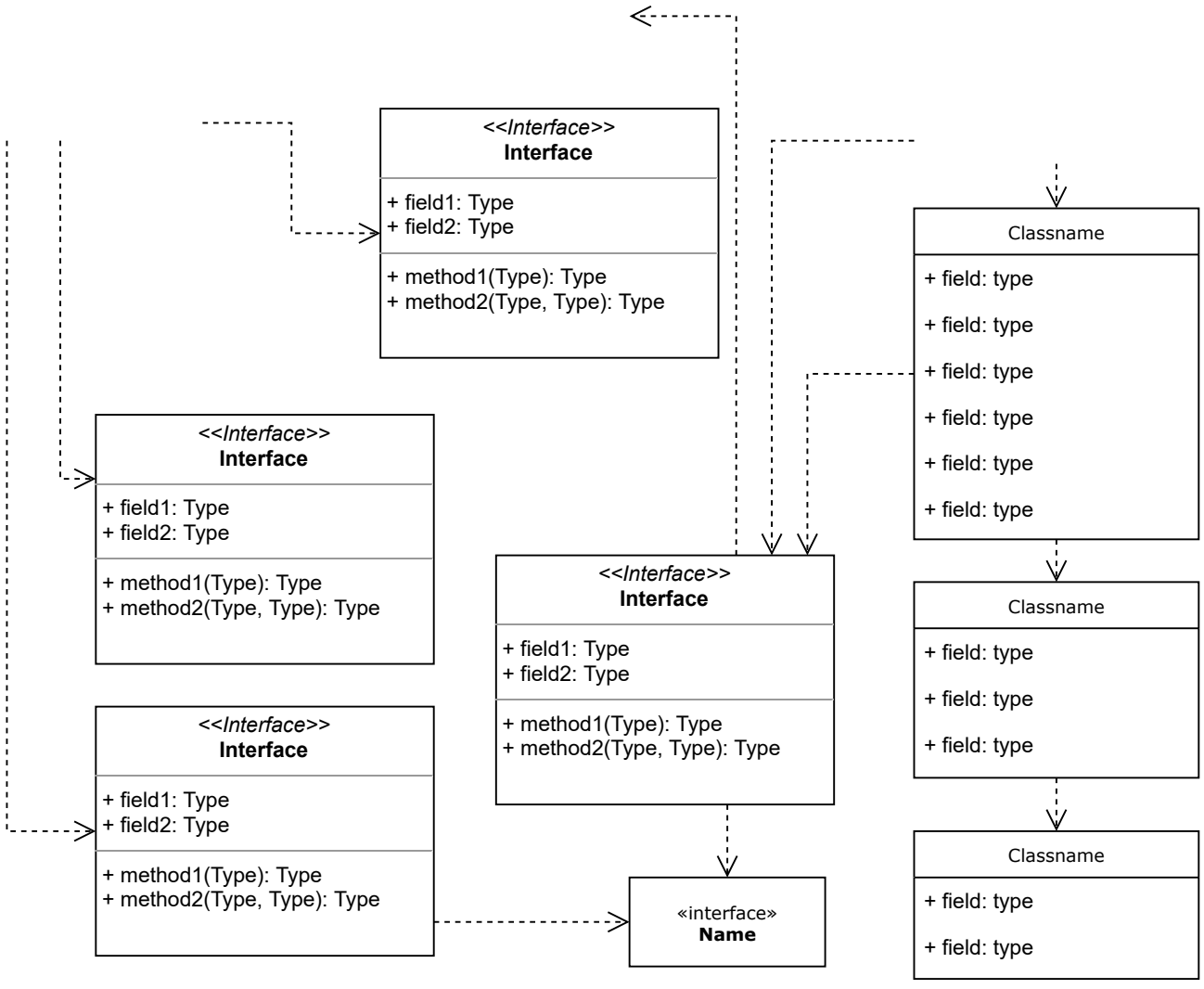

Visualization
drawGraph() - matplotlib
main()
Graph
createEdge()
defineVertices()
DFSearch()
isConnected()
isEulerian()


<<Interface>>
Interface
+ field1: Type
+ field2: Type
+ method1(Type): Type
+ method2(Type, Type): Type
<<Interface>>
Interface
+ field1: Type
+ field2: Type
+ method1(Type): Type
+ method2(Type, Type): Type
<<Interface>>
Interface
+ field1: Type
+ field2: Type
+ method1(Type): Type
+ method2(Type, Type): Type
<<Interface>>
Interface
+ field1: Type
+ field2: Type
+ method1(Type): Type
+ method2(Type, Type): Type
«interface»
Name
Classname
+ field: type
+ field: type
+ field: type
+ field: type
+ field: type
+ field: type
Classname
+ field: type
+ field: type
+ field: type
Classname
+ field: type
+ field: type