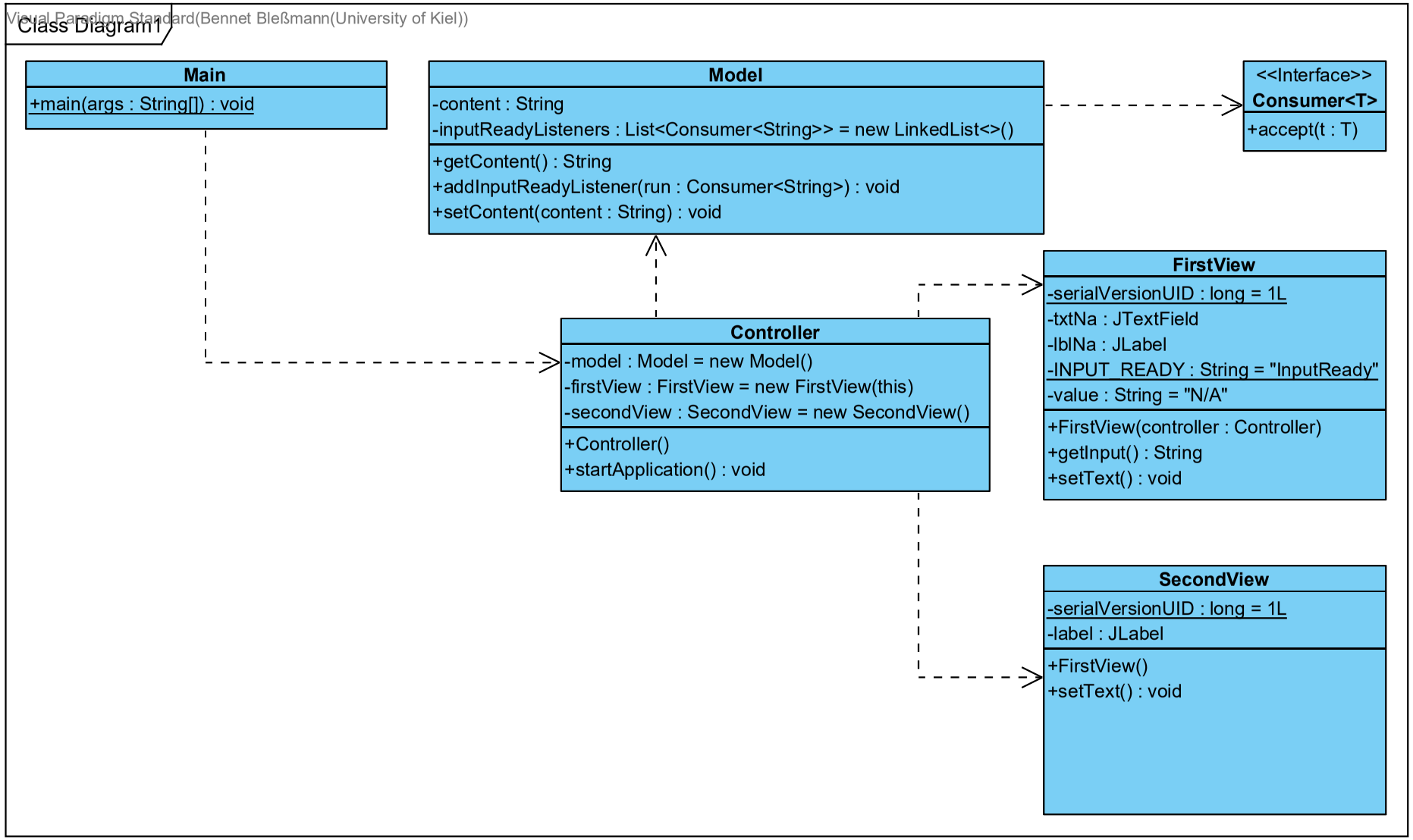
Visual Paradigm Standard(Bennet Bleßmann(University of Kiel))
Class Diagram1
Main
+main(args : String[]) : void
Model
-content : String
-inputReadyListeners : List<Consumer<String>> = new LinkedList<>()
+getContent() : String
+addInputReadyListener(run : Consumer<String>) : void
+setContent(content : String) : void
<<Interface>>
Consumer<T>
+accept(t : T)
FirstView
-serialVersionUID : long = 1L
-txtNa : JTextField
-lblNa : JLabel
-INPUT_READY : String = "InputReady"
-value : String = "N/A"
+FirstView(controller : Controller)
+getInput() : String
+setText() : void
Controller
-model : Model = new Model()
-firstView : FirstView = new FirstView(this)
-secondView : SecondView = new SecondView()
+Controller()
+startApplication() : void
SecondView
-serialVersionUID : long = 1L
-label : JLabel
+FirstView()
+setText() : void