

AppMain
<b>1) Responsibilities</b> The JavaFX application. Program that instantiates the Stage to which the main scene (and all subsequent scenes) are added. This is the class that ties the other three together to make the program work.
<b>2) Collaborators</b> theView : AppView theModel : AppModel theController : AppController

ChatGPT
<b>1) Responsibilities</b> Connect to the ChatGPT API and set up a connection. Sends requests to the API and uses a JSON object to finalize the set up with the API. Returns the output as String.
<b>2) Collaborators</b> N/A

AppController
<b>1) Responsibilities</b> This is the Controller part of the MVC JavaFX design pattern. This class initializes the event handlers and bindings. Basically, it makes sure that user actions actually do something.
<b>2) Collaborators</b> theModel : AppModel theView : AppView

AppModel
<b>1) Responsibilities</b> This is the Model part of the MVC JavaFX design pattern. This class holds the logic for the app, doing all the necessary calculations and return the desired data.
<b>2) Collaborators</b> N/A

AppView
<b>1) Responsibilities</b> This is the View part of the MVC JavaFX design pattern. This class is responsible for all the visual components of the app. This is the actual GUI design. The View contains the different interactables, the layout, and the styling.
<b>2) Collaborators</b> theModel : AppModel