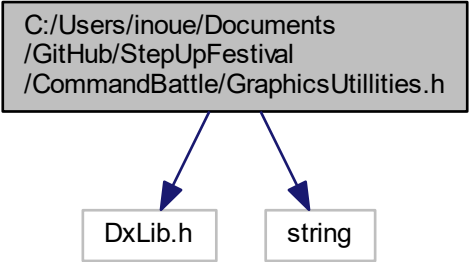


C:/Users/inoue/Documents
/GitHub/StepUpFestival
/CommandBattle/GraphicsUtilities.h



```
graph TD; A["C:/Users/inoue/Documents<br>/GitHub/StepUpFestival<br>/CommandBattle/GraphicsUtilities.h"] --> B["DxLib.h"]; A --> C["string"];
```

The diagram illustrates a file dependency structure. At the top, a gray rectangular box contains a file path: C:/Users/inoue/Documents /GitHub/StepUpFestival /CommandBattle/GraphicsUtilities.h. Two blue arrows originate from the bottom center of this box. The left arrow points to a white rectangular box labeled DxLib.h. The right arrow points to a white rectangular box labeled string. This visualizes that the GraphicsUtilities.h file depends on both DxLib.h and the string library.

DxLib.h

string