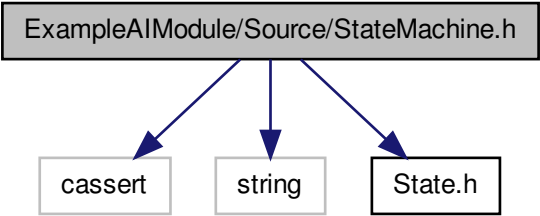


ExampleAIModule/Source/StateMachine.h



```
graph TD; A[ExampleAIModule/Source/StateMachine.h] --> B[cassert]; A --> C[string]; A --> D[State.h];
```

The diagram illustrates the dependencies of the file `ExampleAIModule/Source/StateMachine.h`. It is represented by a grey rectangular box at the top. Three blue arrows originate from the bottom of this box and point to three separate white rectangular boxes below it. These boxes are labeled `cassert`, `string`, and `State.h` from left to right. The `State.h` box has a black border, while the others have grey borders.

`cassert`

`string`

`State.h`