

/home/runner/work/Zephyr  
CppToolkit/ZephyrCppToolkit  
/include/ZephyrCppToolkit  
/Peripherals/PwmMock.hpp

```
graph TD; A["/home/runner/work/ZephyrCppToolkit/ZephyrCppToolkit/include/ZephyrCppToolkit/Peripherals/PwmMock.hpp"] --> B["IPwm.hpp"]; B --> C["cstdint"];
```

The diagram illustrates a dependency or relationship flow. It starts with a large gray box at the top containing a file path. A blue arrow points down from this box to a white box with a black border containing the text 'IPwm.hpp'. Another blue arrow points down from 'IPwm.hpp' to a gray box at the bottom containing the text 'cstdint'.

IPwm.hpp

cstdint