

C:/Users/s239074/Documents  
/ogl\_renderer/thirdparty  
/glm/detail/func\_trigonometric.inl

```
graph TD; A["C:/Users/s239074/Documents<br>/ogl_renderer/thirdparty<br>/glm/detail/func_trigonometric.inl"] --> B["_vectorize.hpp"]; A --> C["cmath"]; A --> D["limits"]; A --> E["func_trigonometric<br>_simd.inl"]
```

\_vectorize.hpp

cmath

limits

func\_trigonometric  
\_simd.inl