## Shader

+ Shader(const std::

const std::string &fragmentSrc)

+ Shader(const std:: string &filepath) + Shader(const std:: string &content, const std::string &name)

+ ~Shader()

+ void Bind() const + void Unbind() const + const std::string & GetName() const + void SetInt(const std ::string &name, int value) + void SetIntArray(const std::string &name, int \*values, uint32 t count)

+ void SetMat4(const std::string &name, const glm::mat4 &value)

and 11 more...

std::string &vertexSrc.

string &name, const