	unsigned int		
	<	+ID	
Shader			
der(const char			

+ Shac vertexPath, const

char *fragmentPath)

+ void use() const

+ void del() const + void setBool(const

std::string &name, bool value) const

+ void setInt(const std

::string &name, int value) const + void setFloat(const

std::string &name, float value) const

void setVec2(const std::string &name, const glm::vec2 &value)

const + void setVec2(const std::string &name,

float x, float y) const + void setVec3(const std::string &name, const glm::vec3 &value)

const + void setVec3(const std::string &name, float x, float y, float

z) const void setVec4(const std::string &name, const glm::vec4 &value)

const + void setVec4(const std::string &name, float x, float y, float z, float w) const + void setMat2(const

std::string &name, const glm::mat2 &mat) const + void setMat3(const std::string &name, const glm::mat3 &mat)

+ void setMat4(const std::string &name, const glm::mat4 &mat)

void checkCompileErrors (unsigned int shader, const std::string &type) const