## sf::Vector3< float > + x sf::NonCopyable sf::priv::JoystickState + y + z + connected + axes # NonCopyable() + Vector3() + buttons # ~NonCopyable() + Vector3() - NonCopyable() + Vector3() + JoystickState() - operator=() + Vector3() + Vector3() + Vector3() -m joystickStates -m sensorValue sf::priv::WindowImpl - m events - m joystickThreshold m previousAxes + ~WindowImpl() + setloystickThreshold() + popEvent() + getSystemHandle() + getPosition() + setPosition() + getSize() + setSize() + setTitle() + setIcon() + setVisible() + setMouseCursorVisible() + setMouseCursorGrabbed() + setMouseCursor() + setKeyRepeatEnabled() + requestFocus() + hasFocus() + createVulkanSurface() + create() + create() # WindowImpl() # pushEvent() # processEvents() processloystickEvents() processSensorEvents()