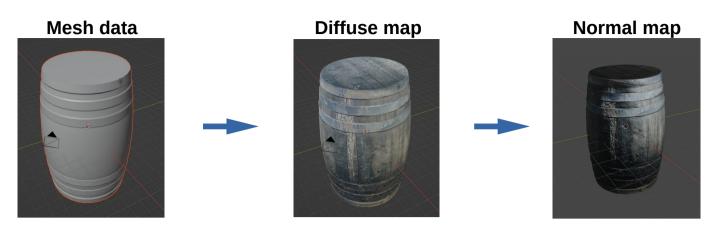
## **Normal Mapping**



## To Do:

- \* calculate a tangent for each vertex on the CPU and add to vertex buffer \* load the diffuse and normal map

- \* add a new normal map component to the entity component system
  \* add a new render system with a vertex/fragment shader pair for normal maps