```
ModelReader

    baseDirectory

- m vertices
- m_vertexNormals

    m vertexTextureCoordinates

    m faceVertexIndices

- m faceTextureIndices

    m faceNormalIndices

- m modelName
- m vertexTriplets
- m vertexNormalTriplets
- m vertexTexturePairs
- forwardSlash
+ ModelReader()
+ ~ModelReader()
+ ReadModelObjData()
+ ProcessVertexLine()
+ ProcessVertexNormalLine()
+ ProcessVertexTextureLine()
```

+ CreateExpandedTextureCoordinates()

+ ProcessFaceLine()+ CreateExpandedVertices()+ CreateExpandedNormals()

+ GetTextureCoordinates()

+ GetVertices() + GetNormals()