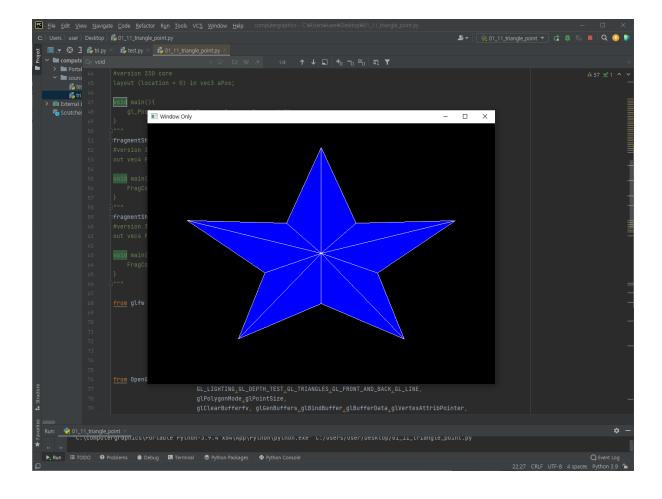
2016133 이유진

```
import math, numpy
import OpenGL
vertexData = numpy.array(
          ], numpy.float32)
fragmentShaderSource = """
```

```
from glfw import (window hint, init, create window, terminate,
                CONTEXT VERSION MINOR, OPENGL FORWARD COMPAT,
                      glPolygonMode,glPointSize,
from OpenGL.GL.shaders import (GL VERTEX SHADER, GL FRAGMENT SHADER,
qlUniform1f)
   window_hint(CONTEXT_VERSION_MINOR, 3)
window_hint(OPENGL_FORWARD_COMPAT, GL_TRUE)
   glAttachShader(program, shaderF)
   glLinkProgram(program)
   shaderF2 = compileShader([fragmentShaderSource2], GL FRAGMENT SHADER)
```

```
vertexBuffer = glGenBuffers(1)
   glUseProgram(program2)
```



별이 찌그러져서 윈도우 크기를 800,800으로 변경한 실행 결과도 첨부합니다.

