```
FluidShader

    m instanceNo

    m fluidColor

- m blurRadius

    m blurFalloff

    m pointThickness

    m fresnalConst

 m fresnalPower

    m refractionRatio

- m cubeVAO

    m pointSize

    m instanceCount

    m cubeMapCreated

    m billboardVAO

- m width

    m height

+ FluidShader()
+ ~FluidShader()
+ draw()
+ setRefractionRatio()
+ setFresnalPower()
+ setPointSize()
+ setThickness()
+ setBlurFalloff()
+ setBlurRadius()
+ setColor()
+ init()
+ setScreenSize()
+ resize()
+ setCubeMap()
```