Describing data

1 Feb

Copy data to GPU glBuffer Data Glenum targt, // buffer to bind to GLS: zeptr sice, 11 amount of data in bytes cost Child data, 11 data to transfer Glenum usage) 11 GL_STATIC-DRAW - no change GL-DYNAMIC DRAW - alot but not always GL_STREAM_DRAW- Change lucy draw

Eg D canges alot but not always

int num_verts = 6; float * verts; &

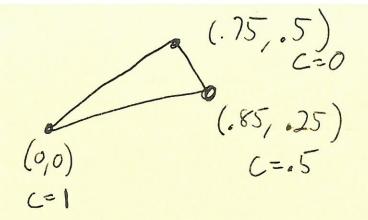
verts = new float [numverts],

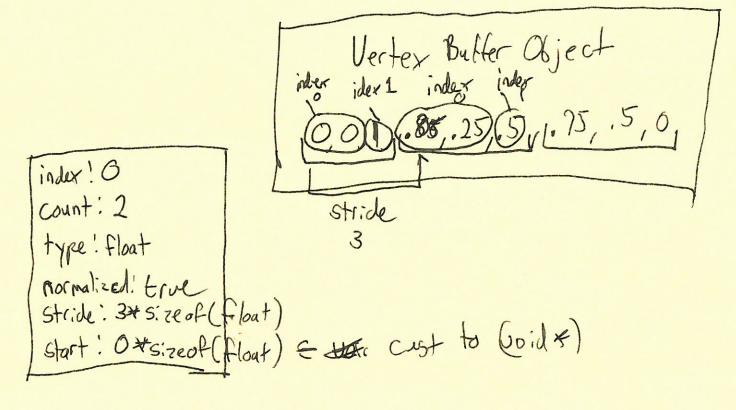
11 fill verts

glBuffer Data (& GL - ARRAY_BUFFER,

G*siceof(float), verts,

GL_PYNAMIC_DRAW)





index! 1 count: 3 type: float normalizal: frue Stride: 3 \$ s:zeof (float) Start: (void *) (2 \$ s:zeof (float))