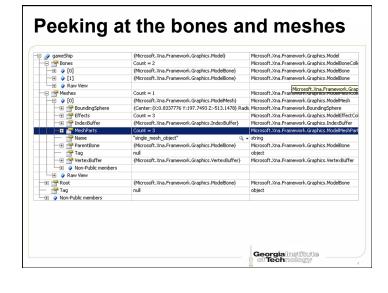
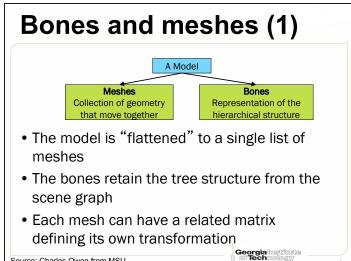


How to render a model in the Content Pipeline

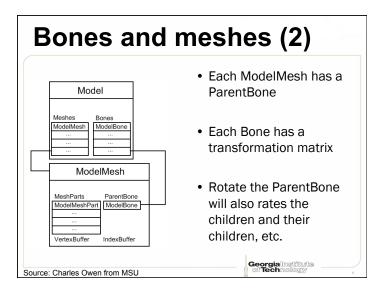


{	<pre>verride void LoadContent() p = Content.Load<model>("s</model></pre>	.x model's	
System.	Diagnostics.Debugger.Break	:();	
}			
}			
} ocals		• 1	
} ocals Name	Value	Туре	
	{CPModel.Game1}	CPModel.Game1	
Name	{CPModel.Game1} {CPModel.Game1}	CPModel.Game1 Microsoft.Xna.Framework.Game {CPModel.Game3	
This → this → Ø base → Ø gameShip	{CPModel.Game1} {CPModel.Game1} {Microsoft.Xna.Framework.Graphics.Model}	CPModel.Game1 Microsoft.Xna.Framework.Game {CPModel.Game3 Microsoft.Xna.Framework.Graphics.Model	
Name	{CPModel.Game1} {CPModel.Game1} {(hicrosoft,Xna.Framework.Graphics.Model) { {hicrosoft,Xna.Framework.Graphics.Model}	CPModel. Game 1 Microsoft. Xna. Framework. Game (CPModel. Game) Microsoft. Xna. Framework. Graphics. Model 1; Microsoft. Xna. Framework. Matrix	
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Source: Charles Owen from MSU



🚰 Meshes	Count = 1	Microsoft.Xna.Framework.Graphics.ModelMesh
-🗗 🧳 [0]	{Microsoft.Xna.Framework.Graphics.ModelMesh}	Microsoft.Xna.Framework.Graphics.ModelMesh
	{Center:{X:0.8337776 Y:197.7493 Z:-513.1478} Radit	Microsoft.Xna.Framework.BoundingSphere
- 🕀 🥥 Center	{X:0.8337776 Y:197.7493 Z:-513.1478}	Microsoft.Xna.Framework.Vector3
🔶 🥥 Radius	1609.95264	float
- 🕀 🚰 Effects	Count = 3	Microsoft.Xna.Framework.Graphics.ModelEffect
	{Microsoft.Xna.Framework.Graphics.BasicEffect}	Microsoft.Xna.Framework.Graphics.Effect {Micr
🕂 🖓 [Microsoft.Xna.Fran	{Microsoft.Xna.Framework.Graphics.BasicEffect}	Microsoft.Xna.Framework.Graphics.BasicEffect
Creator	"D3DX Effect Compiler"	string
- CurrentTechnique	{Microsoft.Xna.Framework.Graphics.EffectTechnique}	Microsoft.Xna.Framework.Graphics.EffectTechr
Annotations	{Microsoft.Xna.Framework.Graphics.EffectAnnotation(Microsoft.Xna.Framework.Graphics.EffectAnnol
- Mame	"BasicEffect" Q 🗸	string
🛨 😁 Passes	{Microsoft.Xna.Framework.Graphics.EffectPassCollecti	Microsoft.Xna.Framework.Graphics.EffectPass0
🕀 💓 Non-Public mem		
EffectPool	null	Microsoft.Xna.Framework.Graphics.EffectPool
- I Punctions	{Microsoft.Xna.Framework.Graphics.EffectFunctionCol	Microsoft.Xna.Framework.Graphics.EffectFunct
🕀 🐨 GraphicsDevice	{Microsoft.Xna.Framework.Graphics.GraphicsDevice}	Microsoft.Xna.Framework.Graphics.GraphicsDev
- P IsDisposed	false	bool
Parameters	{Microsoft.Xna.Framework.Graphics.EffectParameterC	Microsoft.Xna.Framework.Graphics.EffectParan
Techniques	{Microsoft.Xna.Framework.Graphics.EffectTechniqueO	Microsoft.Xna.Framework.Graphics.EffectTechr
Non-Public members		
- H 🖉 [1]	{Microsoft.Xna.Framework.Graphics.BasicEffect}	Microsoft.Xna.Framework.Graphics.Effect {Micr
⊕	{Microsoft.Xna.Framework.Graphics.BasicEffect}	Microsoft.Xna.Framework.Graphics.Effect {Micr
TH 2 Raw View		

