Bob Graff | 3D Artist

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 Work Experience Ballena Technologies Inc. / Paciolan: Bothell, WA Lead Environmental Artist / Lead Technical Artist Builds stadiums, event centers and environments in 3D Organizes and manages teams to tackle large-scale projects Integrates innovative technology to create new, improved products and platforms, such as: Adapting event stadiums into the Unreal Engine to enhance customer experience Developing Virtual Reality "Concept Centers" for clients to showcase prototypes to potential investors Converting a 2D ticketing system to an interactive 3D system in Unreal Engine to improve customer experience 	2012- Present		
		Rubatino Manufacturing: Everett, WA	
		Freelance Product Designer	2016-2021
		Designed cosmetic and structural products and prototypes	
		 Built physical products in metal and plastic Programmed and used CNC mill, 3D printers, CNC plasma, MIG welder, etc. 	
		Google: Kirkland, WA	2011 - 2012
Lead Environmental Mapper			
 Designed topographical maps and environments Managed team projects 			
CompuCom - TSG: Redmond, WA	2010 - 2011		
Event Technician			
Supported global technical tradeshows			
 Managed technical set up and troubleshooting at conference locations 			
Clinaero: Bellevue, WA	2009 - 2010		
Senior 3D Artist 3D Artist and video editor for medical education clips			
Sony – Zipper Interactive: Redmond, WA	2007 - 2008		
3D Artist			
 Created props and assisted graphic team with artwork 			
RogueLabs: Everett, WA	2005 - 2007		
3D Artist			
 Created 3D models, textures and rigged animated characters/vehicles 			
Education			
University of Silicon Valley: Sunnyvale, CA Bachelor of Arts in Digital Arts and Animation	2005 – 2009		

Technical Experience

Software: 3D Studio Max, CATIA, Maya, MudBox, Modo, Microsoft Office, Photoshop, Illustrator,

Zbrush, Corel: Painter, VRay, Substance Painter

3D Modeling: Texture, Character, Animator, Vehicle, Environmental, Technical Rigging

Game Engines: Crytek, Unity, Unreal, Valve SDK, Torque, Havok

Virtual Reality: Oculus Rift, HTC Vive, AR Systems