Matt Parkin - 3D Modeler www.mentallic.com

Passionate and highly enthusiastic 3D modeler. Endlessly refining his modeling skills. Constantly challenging himself to learn and grow.



BFA, Media Arts and Animation Art Institute of Washington D.C. Top 9% 3.75 GPA



3DSMax Photoshop Marmaset Toolbag Alchemy Headus UV Layout ZBrush UDK xNormal

DX Studio Unity

- More than 7 years experience modeling characters, weapons, vehicles, and props
- 2 years intermediate experience with programming 3DS Max's MaxScript
- Creates complex scripts that automate tedious and repetitive actions
- Ability to learn new tools and techniques rapidly
- Solves problems by pioneering new approaches that tackle complex issues
- Consistently completes tasks under short deadlines



"I am very pleased to recommend Matt Parkin as a competent, quick, and creative 3D artist. He is working with us on an indie game project: "Shades of Violet: Song of the Clockwork Princess". Being an adventure game, Matt has been focused on vehicle, prop, and scene modeling. He completes every model he is assigned, and the quality and professionalism of his craft has never left me in want. Not only is he timely and precise, but Matt is also proactive and creative in his work. He found better solutions to any design problems that surpass the original concept art, and he's been able to budget his polygon work in a very clean and faultless way. Matt is easy to work with, and I have no doubt that he'll help you to create quality assets of any kind. I have no qualms in recommending him for anything you send his way."

Sincerely: Heriberto Valle Martinez Imagineer Games. Project Lead.





The Polygon Pilgrimage - www.PolygonPilgrimage.com

July 2012 - Present

- Blog / Web show that chronicles the journey of neverending aritstic improvement
- Episodes feature online resources, creative tools, and modeling techniques to help other artists

Imagineer Games - Shades of Violet: Song of the Clockwork Princess

March 2010 - Present

- Created 14 fantasy environments
- Constructed multiple intricate vehicles featured in both cinematics and gameplay
- Upcoming release in the Fall of 2013



SAIC - Integration and Test Engineer (U.S. Department of Defense Contract)

April 2006 - Present

- Responsible for maintaining all received software and applying configuration managment
- Automated Test Engineer (Q&A automated scripted testing)
- Integrated testing tools and software to ensure full test coverage and proper functionality
- Rapid turn around on all tasks for multi-million dollar United States Air Force contract