Ian Jared Travis

101 Pleasant Street, Plainville, MA 02762

508-838-4316 ● <u>www.ianjtravis.com</u> ● <u>ianjtravis@gmail.com</u>

Career Summary:

- Skilled and extensively experienced in animation both traditional and 3D. Trained in digital creative software including the Adobe Suite, Autodesk Maya, 3DS Max, and Blender
- Dedicated, imaginative, and resourceful, can be relied upon to produce quality work and apply problem solving skills even in an intense and highly time-sensitive environment
- Skilled in character design and illustration
- Strong writing and verbal skills
- Experienced in game development and design
- Experience in html and CSS designed and coded my portfolio website at <u>www.ianjtravis.com</u>
- Experience in C# and game development for Unity

Education:

Rensselaer Polytechnic Institute, Troy, NY

Bachelor of Science, Games and Simulations Arts and Sciences –

May 2017 Graduate

- Academic Dean's List
- Officer of the Rensselaer Game Development Club, Club Treasurer & Co-Publicity Chair.
- Elected Class Representative, 2015.
- 'Best Overall Game' award Winner, Rensselaer 24-hour Student Game Jam, 2015.
- Presenter at the *Rensselaer Game Fest*, 2014 & 2015.
- 'Excellence in Technology' award Winner, *Rensselaer Game Fest*, 2016.

Minor in Management and Entrepreneurship, Lally School of Management

Worcester Polytechnic Institute, Worcester, MA

August 2011

■ Digital Art and Animation

Employment:

Lead Animator at Gylee Games

June 2019 - October 2020

- 2D character acting and action animation
- Special effects animation
- Game design and development

Animation Instructor at One Up Games

October 2017 - May 2019

■ Conduct weekly, structured youth animation classes

Freelance Game Artist

May 2017 - June 2019

- Create professional grade digital art assets for private clients
- Illustration
- Character Design
- 2D Animation
- 3D Modeling and Animation

Iracing.com Motor Sports Simulations

Summer 2016

Environmental Artist, Web Design

- Created 3D models for environmental objects based on photo reference.
- Created texture, normal, and diffuse maps for environmental objects based on photo reference.
- Constructed web graphics in Adobe Illustrator for use in the iRacing.com track information page.

References for Ian Travis

Chris Bergman CEO, GyleeGames

Email: Chris@GyleeGames.com

David Koloski

Robot Entertainment Software Engineer

Email: djkoloski@gmail.com

Anthony Gardner

President, iRacing.com Motorsport Simulations, LLC 34 Crosby Drive, Bedford MA, 02762

Email: tony.gardner@iracing.com

Professor Ben Chang

Professor of Games Simulations Arts and Sciences, Rensselaer Polytechnic Institute

Email: changb3@rpi.edu