Justin Greenly – Digital Artist

Phone: 603-545-9838   Portfolio: JustinGreenly.weebly.com

Professional History

Freelance Digital Artist – (2017-Present)

- Designed memorable characters from book script, illustrating 11 books over 4+ years
- Spectrum of work includes quick sketch/thumbnails, storyboards, concept art, and full illustrations referencing the written story.
- Demonstrated visual storytelling skills
- Worked independently on projects under minimal direction while remaining communicative on scope of labor and artistic goals.
- Collaborated and revised diligently to match client expectations for storytelling and engagement.
- Fostered relationships with clientele that have lasted years. Feedback from clients have been superb and can be provided on request.
- Maintained flexibility in work hours, available nights, weekends, holidays.

Animator and Creative Director – Edinboro University Planetarium (April 2015-May 2016)
- Co-directed an animated production for viewings in a planetarium.
- Production roles included character design, story boarding, layout, animation, and editing.
- Rose to various artistic and technical challenges.
- Employed critical thinking in order to bring traditional film principles to the medium of dome projection.
- Was invited to exhibit the development of the show in various conferences.

College Program Intern – Disney's Hollywood Studios (August 2016 – March 2017)

Education

Bachelor of Fine Arts in Computer animation – Edinboro University (2016)
    Dean's List – All Semesters, Honor's Program and Cum Laude

Graduated in a program with a highly technical focus. Emphasized use of various software and extensive problem-solving therein. Consistently focused on heavy time and project management. Participated in various collaborative endeavors.

Skills

Illustration	Character Design	Editing	Graphic Design
Storyboarding	Story Direction	Rigging	Project Management
Animation	Coding	Graphic Design	Writing

COMPUTER AND OTHER SKILLS
- *Computer Operating Systems*: Windows and Mac OS
- Microsoft Office 365: Outlook, Excel, Word PowerPoint (both Windows and Mac platforms)
- *Adobe Software:* Photoshop, Illustrator, After Effects, Flash
- Autodesk Maya
- *Coding:* GML, Python