## MATTHEW COGLIANESE thepigshark@gmail.com / www.thepigshark.com

## 2022-1999

## **AWARDS AND HONORS**

2022	"Outstanding Achievement" Lincoln at Roscoe Art Fest
2022	Choose Chicago Co-artist of the Year
2019	"Artfest Michigan Ave" Outstanding Achievement
2019	"Ridge Park Art Fest" 1st Place
2016	"Outstanding Achievement" Spring Art @ Oak Brook Mall
2016	"Special Merit #2" CityScapes, Light Space and Time Online Gallery, www.Lightspacetime.com
2015	"Special Merit" Animals, Light Space and Time Online Gallery, <a href="www.Lightspacetime.com">www.Lightspacetime.com</a>
2015	"Special Merit #2" CityScapes, Light Space and Time Online Gallery, www.Lightspacetime.com
2015	"Special Merit #1" CityScapes, Light Space and Time Online Gallery, www.Lightspacetime.com
2014	"2nd Place Photography Award" Trains Competition, Focus Point Shape Intl Online Art Gallery, www.focuspointshape.com
2014	"Honorable Mention" Evolving Artists Art Competition, Beverly Arts Center, Chicago, IL
2013	"Great Shot Award" September from Viewbug.com Contest Judge
2013	"Staff Favorite", April, from Viewbug.com
2013	"Thumbs Up Award" March, from Viewbug.com
2013	"Staff Favorite" February, from Viewbug.com
2013	"People's Choice Award" (Best Digital Art/Graphic Design) - Evolving Artists, Beverly Arts Center, Chicago, IL
2011	"First Place" Digital Photo Contest, Beverly Arts Center, Chicago, IL
2011	"People's Choice Award" (Best Abstract) – Digital Photo Contest, Beverly Arts Center, Chicago, IL
2010	"Curator's Choice Award" Digital Photo Contest, Beverly Arts Center, Chicago, IL
2009	"Honorable Mention" Evolving Artists Art Competition, Beverly Arts Center, Chicago, IL
2009	"Grand Prize" (Summerscapes August 2009) – www.asingularcreation.com
2004	"Senior Departmental Award" for Computer Graphic Design, Lewis University, Romeoville, IL
2000	"Grand Prize" (Manual Rendering Category) - Chicago Newhouse Architecture Competition, Chicago, IL
1999	"First Prize" (Manual Rendering Category) - Chicago Newhouse Architecture Competition, Chicago, IL