

Paul Shain

832-545-7107 | PaulShain+Art@gmail.com | PaulShainArt.etsy.com

Training

2023 *Great Granulators!* Carla Gautier, Watercolor Art Society – Houston.

Capturing the Arizona Landscape and the Beauty of the Cacti, Ian Fennelly,
Madeline Island School of Art.

2022 *Watercolor – Painting Fire*, Jason Bentley, Watercolor Art Society – Houston.

Watercolor – Skills in Mixing Color, Jason Bentley, Watercolor Art Society –
Houston.

Drawing Birds, Myke Venable.

Animal Portraits, Mohammed Bhatti, Watercolor Art Society - Houston

Portrait Workshop, Myke Venable.

Exploring Natural Forms and Urban Architecture, Myke Venable, Art League
Houston.

Paint Pouring Light, Laura Mossman, Watercolor Art Society – Houston.

Essential Drawing for the Painting Practice, Jason Bentley, Watercolor Art
Society – Houston.

Feathered Friends – Magpie, Jason Bentley, Watercolor Art Society – Houston.

Provence Hilltop Villages Workshop, Ian Fennelly, Studio 56 Boutique.

Basic Drawing 101, Myke Venable, Art League Houston.

Group exhibitions

July 2023, Hardy and Nance Studios, *Pretty Darn Small: Tiny Art, Tiny Show*.

July 2023, Watercolor Art Society – Houston, *Student/Teacher Show*.

June 2023, Watercolor Art Society – Houston, *General*.

May 2023, Watercolor Art Society – Houston, *Play*.

Paul Shain

Collections

Untitled 1. Private Collection. Houston, USA, 2023.

Untitled 2. Private Collection. Houston, USA, 2023.

HBD, Kris. Private Collection. Houston, USA, 2022.

HBD, Karen. Private Collection. Houston, USA, 2022.

Casa Adela. Private Collection. Houston, USA, 2022.

Flowers. Private Collection. Houston, USA, 2022.

Stroud. Private Collection. Houston, USA, 2022.

Tzedek. Private Collection. Leesburg, USA, 2022.

Affiliations & memberships

Art League of Houston (since 2022)

Watercolor Art Society-Houston (since 2022)

Education

University of California, Berkeley. PhD, Chemical Engineering, 1990.

University of California, Berkeley. MS, Chemical Engineering, 1983.

Massachusetts Institute of Technology. BS, Chemical Engineering, 1981.