

Saghar Hasanzadeh



EDUCATION

2022-	MBA, Tehran University , Tehran, Iran.	
2019-2022	MFA, Master of Arts, Painting, Tehran University , Tehran, Iran.	GPA: 3.9/4
2015-2019	BA, Bachelor of Arts, Painting, Shahid Bahonar University , Kerman, Iran.	GPA: 3.9/4

RESEARCH INTERESTS

- New Media Art
- Interactive Art
- Digital Art
- Coding Art
- AI Art

HONORS

- 2022 • The **1st** Student among 12 master's degree Painting Students.
- 2019 • Ranked **34th** in the Nationwide Masters Entrance Exam amongst over 5,500 participants.
- 2019 • The **1st** Student among 25 undergraduate Painting Students.

ACTIVITIES

- 2019 • Cooperation with the **Kerman Contemporary Art Museum** on holding the "Watching Spring" exhibition by a collection of Iranian artists.
- 2019 • Cooperation with the **Kerman Contemporary Art Museum** on holding the "Kornesh Be Hafez" exhibition by Günther Uecker.
- 2018-2019 • Member of "**Beta Kerman**" conceptual art group.
- 2018 • Cooperation with the **Kerman Contemporary Art Museum** in organizing the "Roots and Stones" exhibition by Tony Cragg.
- 2018 • Collaboration in "**Karan**" magazine, No. 1, Spring, 2018.
- 2018 • Collaboration in "**Saracheh**" magazine, No. 4, Spring, 2018.
- 2017-2019 • The main member of the **scientific association** of the painting department at the undergraduate level.

RESEARCH

- 2023 • Under Publication Process
Hasanzadeh, S. "**Artistic Intelligence in Smart Cities: Enhancing Urban Space and Social Lives of Citizens and Their Desires**", 2023, Visual Computing for Industry, Biomedicine, and Art Journal.
- 2023 • Under Publication Process
Hasanzadeh, S., Asadi, M., "**Urban Art and AI: Pushing the Boundaries of Creative Expression**", 2023, Leonardo.
- 2022 • Master's Thesis
"**Studying the capabilities of technology in urban arts based on Artificial intelligence**," supervised by Asadi, M. University of Tehran, Tehran, Iran.
- 2019 • Under Publication Process
Hasanzadeh, S., Kafshchian Moghadam, A., "**Studying modern methods and unconventional materials in contemporary urban art.**"
- 2019 • BA's Thesis
"**Harmony in Contrast: The Dynamic Interplay of Reason and Emotion in Shaping Romantic and Realism Painting Styles**," supervised by Mehdizadeh, A, Shahid Bahonar University, Kerman, Iran.

SELECTED ACADEMIC PROJECTS

- 2021 • **Conceptual Art**
Designing four **interactive artworks** with the concept of “presence.”
- 2020 • **Installation Art**
Designing an **interactive Pin Art** for Shahr Park in Tehran, using Rhino and Lumion.
- 2020 • **Mural Art**
Designing different types of **anamorphic murals** using Rhino.
- 2019 • **Computer Art**
Designing an **AR Face Mask application** to present in a new art lesson
- 2017 • **Installation Art**
Designing an **Installation Art** for the public space of the Technical and Engineering Faculty of Kerman University with the theme of “Oedipus and Sphinx,” using mechanical tools.
- 2016 • **Conceptual Art**
Designing a **Conceptual Art** with the concept of environment and importance to endangered animals.

ART EXHIBITIONS

- 2021 • **Exhibition of Conceptual Art**, Instagram virtual exhibition (due to the corona situation).
- 2020 • **Deja-vu**, Nazargah Gallery, Tehran, Iran.
- 2018 • **Kollompeh**, Tehran Museum of Contemporary Arts, Tehran, Iran.
- 2018 • **Continuity**, Yadgaran Gallery, Kerman, Iran.

SELECTED ACADEMIC COURSES

2022	• Master Thesis	Excellent
2021	• Advanced Painting Studio 3	20/20
2021	• Critique and Analysis of Paintings Artworks	19.25/20
2020	• Advanced Painting Studio 2	18.5/20
2020	• Mural studio	20/20
2020	• Contemporary Painting	18.5/20
2019	• Advanced Painting Studio 1	18.5/20
2019	• New Media Art	18.25/20

WORK EXPERIENCE

- 2022 • **MilanPetGroup Magazine, No. 2, Summer, 2022.**
Principal graphic designer of the magazine
Graphic designer
- 2018-2023 • **Dr. Iraj Hassanzadeh pharmacy**
Pharmacy graphic content production manager
Graphic designer

COURSES

- 2023 • **Supervised Machine Learning: Regression and Classification**
Online non-credit course authorized by DeepLearning.AI and Stanford University and offered through Coursera
- 2023 • **Programming with JavaScript**
Online non-credit course authorized by Meta and offered through Coursera
- 2023 • **Introduction to Front-End Development**
Online non-credit course authorized by Meta and offered through Coursera
- 2023 • **Problem Solving, Python Programming, and Video Games**
Online non-credit course authorized by University of Alberta and offered through Coursera
- 2023 • **Modern Art & Ideas**
Online non-credit course authorized by The Museum of Modern Art and offered through Coursera
- 2023 • **What Is Contemporary Art?**
Online non-credit course authorized by The Museum of Modern Art and offered through Coursera

GRAPHIC SKILLS

- Adobe Photoshop
- Adobe Illustrator
- Adobe InDesign
- Adobe premiere
- Lumion
- Rhino

MICROSOFT SKILLS

- PowerPoint
- Word
- Excel

WEB DEVELOPMENT SKILLS

- JavaScript
- HTML
- CSS

PROGRAMMING LANGUAGE SKILLS

- Python

SOFT SKILLS

- Work Conscience
- Critical Thinking
- Problem-Solving
- Media Literacy
- Leadership
- Teamwork

LANGUAGES

- Farsi
- English
- French

HOBBIES

- Swimming
- Literature
- Painting
- Tennis
- Driving

REFERENCES

- **Dr. Mahyar Asadi**, Assistant Professor, College of Fine Arts, Faculty of Visual Arts, University of Tehran, Tehran, Iran.
- **Dr. Mina Sadri**, Associate Professor, College of Fine Arts, Faculty of Visual Arts, University of Tehran, Tehran, Iran.
- **Dr. Mostafa Goudarzi**, Professor, College of Fine Arts, Faculty of Visual Arts, University of Tehran, Tehran, Iran.