

Nima Etemad Golestani

EDUCATION

[Github](#) | [Linkedin](#) | [Website](#) | nima.e.golestani@gmail.com

M.Sc. in Computer Engineering

Sep 2023 - Present

Islamic Azad University, Mashhad Branch [🏛️](#)

Department of Computer Engineering and Information Technology

B.Sc. in Computer Engineering

Sep 2018 - Feb 2023

Islamic Azad University, Mashhad Branch [🏛️](#)

Department of Computer Engineering and Information Technology

• **Overall GPA:** 3.3/4.0 (16.58/20 in Iran system) • **Last two year's GPA:** 3.7/4.0 (18/20 in Iran system) [📄](#)

RESEARCH INTERESTS

• **Game Development**

• **Game-Based Learning**

• **VR/AR**

TEACHING EXPERIENCE

Teaching Assistant

Oct 2023 - Feb 2024

Ferdows Institute of Higher Education [🏛️](#)

Mashhad, Iran

Game Development Course

• Review and provide feedback on students' assignments

Teaching Assistant

Jan 2023 - May 2024

Game Dojo [🔗](#)

Mashhad, Iran

Game Development Course

• Review and provide feedback on students' assignments

WORK EXPERIENCE

Game Developer, Unity Engine Specialist

Aug 2021 - May 2024

White Designers Studios [🔗](#)

Mashhad, Iran

• Worked on several casual and hyper-casual game titles like fun running mobile games

Member of the Scientific Association of the Computer Engineering Department (Unpaid) [📄](#)

Jan 2021 - Sep 2022

Islamic Azad University

Mashhad, Iran

• Assisted students in course selection and academic planning

PROJECTS

Catch First!

Dec 2022

Game Developer, Level Designer

[🔗 GitHub Link](#)

• A 3D Up-Down Zero-player game

Cowboy Bepop Space Shooter

Jan 2021

Game Developer and Designer

[🔗 GitHub Link](#)

• A simple 2D Pixel Art Space Shooter Game

• Programmed with Python and Pygame

Tic-Tac-Toe using Minimax

Nov 2020

Game Developer and Designer

[🔗 GitHub Link](#)

• A simple Tic-Tac-Toe Game used C++

SKILLS

Programming languages: C#, C++, Python, TypeScript

ML/AI: ML-Agent, Gym, Google Colab, Tensorflow, Numpy

Software: Unity, Git, Cocos Creator, Blender, Tiled, Asprite

Miscellaneous: MySQL, Latex, HTML, CSS

LICENSES & CERTIFICATIONS

Supervised Machine Learning: Regression and Classification (Coursera) [🌟 Certificate](#)

Feb 2023

C# (Sololearn) [🌟 Certificate](#)

Mar 2022

C++ (Sololearn) [🌟 Certificate](#)

Mar 2022

Python Core (Sololearn) [🌟 Certificate](#)

Mar 2022

International Computer Drivers License [🌟 Certificate](#)

Oct 2016 - Oct 2021

LANGUAGES

Persian: Native

English: Duolingo English Test: 115 [🌟 Certificate Link](#)