Mohammad Monis 📞 (+91) 8171722968

Indian

🔽 E-Mail 🗂 GitHub



ABOUT ME

An IT student who excels in Game Development, C/C++/C# programming. I am a big believer in reading for knowledge and par -ticipator of sports to stay active. Let's link up and dive into exciting tech conversations.

PROJECTS

Kitchen Chaos 3D - Indie Game Developer [02/11/2023 - 30/12/2023]

Players take on the role of a chef overseeing a bustling kitchen in this inventive game that combines strategy and time management. They must prepare and deliver delectable recipes while overcoming numerous challenges and obstacles.

What I Discovered :

- New Input System
- Character Controller
- Interfaces and Events

- Physics Raycast (Collision Detection and Interaction)
- Shader graph, Delegates and Interfaces, Code Refactoring

• Enemy Abilities (Summoning, Chasing, Attacking & Boss fights)

Scriptable Objects

Link: https://general-m.itch.io/kitchen-chaos

2D Action Game - Indie Game Developer [01/05/2022 - 06/06/2022]

Built a 2D action game using Unity and C#, as well as weapons. The player must use a variety of weaponry to kill various enemy types and advance to the boss level.

• UI Systems & Panels

What I Discovered:

- State Machine Behaviour
- Particle System & Animations
- Scene Transitions
- Link: https://general-m.itch.io/the-runner

Giant Surviving 2D - Indie Game Developer [03/2022 - 27/04/2022]

Player must avoid the Enemies that are Descending from above. Added Audio, Themes, and a UI to a game created with C# and Unity.

• Projectile Shooting & Health Pickup

What I Discovered:

Unity Basics, 2D Character Animation Player Control, Hazard Creation, UI Design, Sound Integration & Game Publishing

Link: https://general-m.itch.io/giant-survival

My Portfolio Website [06/2023 - 08/2023]

What I Discovered:

- Carousels React Hooks
- React Icons
- Responsive Sites

- Slides Swipe.js
- Link: https://mohammadmonis.netlify.app/

WORK EXPERIENCE

Origami Games – Internship Trainee (Hybrid)

[01/06/2022 - 30/07/2022]

- · Competed with 50 applicants and secured one of th 10 openings.
- Worked on 2D animation games using Unity & C Hash
- Build Shooting Mechanisms using C Hash.

EDUCATION

Bachelor Of Technology in Information & Technology

Chandigarh Group Of Colleges [2020 - Current] City: Chandigarh Field(s) of study: Information and Technology Final grade: 73%

Intermediate

Asha Modern International School, Saharanpur, CBSE [2019 – 2020] Final grade: 58.8%

Matriculation

New Era Academy, Saharanpur, CBSE[2016 - 2017] Final grade: 82%

SKILLS & HOBBIES

Technical Skills C, C++,C# / Microsoft Office

Hobbies & Interest

Evid Reader / Sports (Keep Fit) / Video Games Enthusiast / Poetry recitation / Journalism