

# Shiraz V Kamaruddin

GAME PROGRAMMER

## // CONTACT

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## // SKILLS

C#,Python,Java	<div></div>
Organizational skills	<div></div>
Time management	<div></div>
Problem solving	<div></div>
Attention to detail	<div></div>
Progressive thinking	<div></div>
Rapid Prototyping	<div></div>
Adaptability	<div></div>
Continous Learning	<div></div>

## // TECHNICAL SKILLS

Unity	<div></div>
Git, IDE	<div></div>
Game design, level design	<div></div>
Shaders, 3D modeling	<div></div>
Agile Developement	<div></div>

## // ABOUT ME

I am currently pursuing Masters in Game Technology in Bangalore. I have a passion for programming and have gained valuable experience through projects done as my side project and College projects. I possess strong problem solving skills, logical reasoning, and rapid prototyping, which I have honed through various projects and team collaborations. My goal is to leverage my skills and education to make a positive impact in the Game Industry as a Game Programmer.

## // PROJECTS

**The Elementals (PC)** (2023)  
**ICAT Game Jam winner (2nd Place)**  
**Third Person Endless Shooter (Group Project)**

**Roles:** Team Lead,Lead Developer/ Designer,  
Scene Composition, Lighting

**Misc:** The robotic Elemental is strengthening itself in anticipation of an attack from aliens by transforming into different elements.

- Successfully developed and submitted a game within the given time frame and theme
- Demonstrated strong teamwork, project management, and technical skills in game development
- Improved programming, design, and problem-solving abilities through the competition

**Holy Souls (Mobile)** (2023)  
**Procedurally Generated Maze (Solo Project)**

**Misc:** As the overseer of souls from purgatory, you hold the power to determine their fate, either granting them life or passing judgement of death.

**Endless Survival Shooter (PC)** (2022)  
**Isometric Endless Survival Shooter (Solo Project)**

**Misc:** A toy on a mission to save yourself from the zombie-like dolls, armed with a firearm.







// PORTFOLIO

https://shiraz-v-kamar.github.io/

// SOFTWARES

Unreal	<div><div></div></div>
Miro, Notion	<div><div></div></div>
Illustrator, Photoshop	<div><div></div></div>
Zbrush, Maya	<div><div></div></div>
Substance Painter	<div><div></div></div>
Github	<div><div></div></div>
Visual Studio Code	<div><div></div></div>

// INTERESTS

 Anime	 GameDev	 Music
 Art	 Gaming	 Reading

// LANGUAGES

Malayalam	Mother Tongue
English	Professional
Hindi	Intermediate
Tamil	Oral Proficiency
Japanese	Oral Proficiency

AR Birthday Gift (Mobile) (2022)  
Augment Reality Project (Solo Project)

Misc: An augmented reality gift box with a cake that pops out, featuring interactive elements such as the ability to eat the cake, pop balloons, play birthday songs, etc.

Sound Scapes (PC) (2020)  
3D Side-Scroller (Group Project)

Roles: Assistant-Developer/ Designer,  
Misc: A character capable of producing platforms bto overcome difficulties and cross over obstacles.

Folk-Art Presentation (PC) (2020)  
3D Side-Scroller (Group Project)

Roles: Team Lead,Lead Developer/ Designer,  
Scene Composition, Lighting  
Misc: A first-person, interactive digital world where the player can engage with elements and immerse themselves in the experience.

// EDUCATION

Masters in Game Technology  
ICAT,  
Bangalore

Extra Curricular Activities:  
Participated in ICAT Game Jam (48 hour) (1/2/2023)

Bachelors in Animation and Game design  
Whistling Woods International,  
Mumbai

Extra Curricular Activities:  
Participated in Arvind Neelakantan's Unity (16/8/2018)  
Workshop and created a video as part of it (1-day Jam)  
Roles - designer/developer

Participated in Unite (unity) event and  
Participated in VR workshop (25/11/2019)