# SRINATH KANNAN

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## https://srinathkannan2003.github.io/GameProfile/

#### Skills

- Problem Solving / Statistical Analysis.
- C# Scripting for Unity.
- Texturing, Rigging, Animation.
- UI/UX in games.
- 3D art, Modelling.
- Communication of ideas visually.
- Ability to use AR/VR Features.
- High Concept of Game Physics and Rendering.
- C / C++.

# Softwares / Framework.

- 1) Unity Engine (Multiple Versions).
- 2) Blender.
- 3) Mixamo,
- 4) PhotoShop.
- 5) Unreal Engine.
- 6) BoscaCeoil.

# Projects / Publications.

- HAISE A 2D Platform Game inspired by LIMBO developed for both PC and ANDROID with stunning vintage visuals.
  - o Animation Skeleton Rigging.
  - o Materials PhotoShop.
  - o Music BoscaCeoil
- Thumb's X An Casual Android game that stands out for its complex gaming mechanism with visually stunning particles. | PUBLISHED ON GOOGLE PLAY STORE.
  - Unity's Particle System
  - o URP Pipeline for Rendering Graphics.
  - Android / Swipe Controls.
- Car Sample A Simple 3D Car Controller was made for Android with some hardcore drifting physics.
  - o Advance Physics.
  - o CineMachine Best camera controller.
  - SoundCloud Ingame Sound
- A Lost Space 3D A beautifully terrain with Objects such as trees, Grass, Flowers and Stone all hand sculptured in different varieties. An Astronaut character completely rigged, animated and controlled. | Skybox |
  - o Blender 3D Objects.
  - Mixamo Animation, (after Rigging).
  - o Android Controller | Joystick and Touch Screen.

## **Education**

- Holy Cross Matriculation Higher Secondary School
  2018 | SSLC | 76%
- Holy Cross Matriculation Higher Secondary School 2020 | HSLC | 70.5%
- Sri Ramakrishna Institute of Technology
   2024 | B.E Computer Science and Engineering | 8.3 CGPA