LOKESHWARAN K

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SUMMARY

Unity game developer passionate about designing and building engaging gaming experiences. Proficient in game mechanics, programming, and level design, with hands-on experience in C#, Unity. I am always excited to cooperate with an organization to improve both the myself and organization.

PROJECTS

Rogue Blade

A top-down wave type game where you need to protect your home from enemies. Each wave will have a greater number of enemies and player can buy blades and turrets to protect the home. Used OOPS concept for enemy objects, Observer pattern, Singleton Pattern for the development.

Locked In

A horror type maze runner game with the task of finding of keys to exit it, but each key you collect unlocks a new type of monster. Used NavMesh concept for path finding for enemies.

> Indie Runner

A basic endless runner game. Used Object pooling concepts to increase performance.

SKILLS

> Technical : C#, Java, OOPS, DSA, PUN (Multiplayer), Git, Github

> Software : Unity, Blender, Krita

> **Soft skills**: Problem solving, Oraganizing.

EDUCATION

- **BE** (Electronics and Communication Engineering) | Kongu Engineering College CGPA: 8.85/10 (2022-26)
- ➤ Class X (SBSE) | Kongu National Matriculation Higher Secondary School

92.8% | 2020

Class XII (SBSE) | Kongu National Matriculation Higher Secondary School

92.3% | 2022

ACHIEVEMENTS

- ➤ Neo Codathon (KEC) Secured a place in top 25 in coding competition for overall college, KEC.
- ➤ Ideathon'24 Secured second place for our idea in Ideathon'24 ECE, KEC.
- > Gen AI Hackathon Got in top 25 in a national level hackathon by Intel and KPRIET.
- **Codathon (KEC)** Secured 1st place in intra department level coding competition, KEC.

POSITION OF RESPONSIBILITY

Executive member - ECE Association	(Sept 2024 – Present)
Executive member - Rotaract Club KEC	(Nov 2023 – Present)

➤ Project coordinator (My Class) (Sept 2025 – Present)