RIDAM RANA

Game Designer

PROFESSIONAL SUMMARY

Versatile Game Designer with 2+ years of professional experience creating engaging player experiences across multiple shipped titles. Proven ability to improve player retention through data-driven design decisions and successful community management. Strong technical skills in Unity, Unreal Engine, and comprehensive game development pipeline from concept to launch.

PROFESSIONAL PROJECTS

Car Driving Multiplayer (Open World RPG Racing Sim) System & World Designer

2024 - 2025

Cross-platform RPG racing simulation responsible for R&R documentation, GDD creation, and open-world design balancing exploration with racing mechanics.

- · Created scalable mission templates for future content expansion
- · Designed cinematic camera systems enhancing gameplay experience
- · Developed economic progression systems balancing player engagement
- · Successfully launched on App Store with positive reception

FEATURED PROJECTS

LoopBound (Survival Horror)

2024 - Present

Game Designer & Creative Director

First-person survival extraction shooter with PS1-inspired horror aesthetics. Complete design ownership from concept through comprehensive documentation.

- Created comprehensive world with 5 distinct biomes and rich lore system
- · Designed complex survival mechanics balancing realism with supernatural elements
- Developed complete GDD with 50+ pages of detailed documentation
- Pioneered innovative use of retro aesthetics for modern horror design

Chaos Chess

2024 - Present

Game Designer & Systems Developer

Strategic chess variant with random card-based effects. Complete ruleset creation with comprehensive balance testing.

- Designed 50+ balanced cards with varying strategic impact levels
- · Created alternative win condition mechanics maintaining chess essence
- Developed two-phase turn system combining strategy with controlled chaos
- Established complete ruleset with comprehensive card database

PROFESSIONAL EXPERIENCE

Game Designer

Appsoleut Games

October 2022 - Present Gurgaon, India

- Designed engaging game mechanics, environments, and feature concepts across multiple projects including Car Parking Driving School and Car Driving Multiplayer
- ► Contributed to Car Driving Multiplayer development Cross-platform RPG-inspired racing simulation with open-world design
- Developed narrative elements, lore, and character/world backstories to enhance player immersion and engagement
- Built camera systems for vehicles and player characters with cinematic gameplay feel enhancing user experience
- · Worked closely with 3D artists and UI/UX designers to bring ideas from sketches to fully playable systems
- · Created clear design documentation and visual references to align teams on gameplay vision and project goals
- ► Contributed to live game feedback and iteration cycles to improve player experience and retention
- Improved player retention by 34% through data-driven level design and difficulty balancing

Community Manager

2023

Mobile Game Community

Car Parking Driving School (CPDS)

- Managed multi-platform digital presence across Instagram, TikTok, Discord, and YouTube channels
- ► Grew Instagram community to 100K followers through strategic content planning and consistent engagement
- ► Scaled YouTube channel to 100K subscribers creating viral short-form content with high engagement rates
- ▶ Developed diverse content strategy combining informative tutorials with entertaining gameplay highlights
- Created exclusive playtester program with custom badges and early access privileges
- Managed active Discord community facilitating communication between players and developers
- ▶ Produced high-quality multimedia content including graphics, videos, and interactive posts
- ▶ Implemented data-driven content optimization resulting in increased reach and community retention
- Established feedback systems resulting in consistent, high-quality player input across game versions

2019 -

2022

EDUCATION

CORE STRENGTHS

Bachelor of Science

Art and Game Design **Chandigarh University**

Specialized in core game design principles with focus on 2D art and animation

Player-Centric Design Community Building

Proven Results

Data-Driven

Technical Implementation

Multi-Engine

Content Creation

Full Pipeline

3Cs

Content Creation

Player Analytics

Playtesting

LANGUAGES

English **Proficient** Hindi **Native**

TECHNICAL SKILLS

Game Engines & Tools Core Competencies Unity **Unreal Engine** Blender Figma Photoshop Gameplay Loops Player Flow Jira Difficulty Balancing **Design Specialties** Additional Skills Systems Design Level Design World Building Community Management Narrative Design **Economic Design GDD** Documentation