Resume | Surya Nair

Professional Summary

Highly motivated and creative Game Designer/Developer with 22 years of experience in conceptualizing, prototyping, and implementing engaging gameplay mechanics and systems. Proficient in Unity and C#, with a strong foundation in level design, player experience (UX), and collaborative development within Agile environments. Seeking to leverage design skills and technical expertise to contribute to innovative projects at a leading online game company.

Skills

Technical Skills:

- C# Programming
- Gameplay Systems Design
- Prototyping (Unity, Unreal Blueprints)
- Level Design & Implementation
- Version Control (Git, Perforce)
- Agile/Scrum Methodologies
- Basic C++

Software Proficiency:

- Unity Engine
- Unreal Engine (Basic/Intermediate)
- Visual Studio / Rider
- Figma / Adobe XD (UI/UX Mockups)
- Trello / Jira / Asana
- Photoshop (Basic Asset Editing)

Design Skills:

- Game Mechanics Design
- Player Progression Systems
- Narrative Design Concepts
- User Experience (UX) Focus
- Documentation (GDDs)

Core Competencies

1. Strong ability to translate design concepts into functional gameplay prototypes.
2. Proven track record of collaborating effectively within cross-functional development teams.
3. Dedicated to creating intuitive and engaging player experiences through iterative design and testing.
4. Adaptable and quick learner, constantly exploring new game development technologies and methodologies.

Experience

Machine Learning developer at Mars

Lead ML Dev | New Mars Town, Colorado - Remote | Feb 2025 - Present

- Handled Quality control
- Responsible for training fellow team members
- Generated 7 billion CryptoCash with successs of ML

Glenunga International High School IT admin

Senior IT Administrator | Glenunga, Adelaide: South Australia | Feb 2022 - Feb 2024

- Helped 2400+ students with IT issues
- In charge of managing school network and technologies

Education

University of Adelaide

Bachelor of Computer Science | Graduation Date: July 2018

Machine Learning and Artifical Intelligence

- High Distinction GPA
- Deans List every year

Contact

Email: suryanair887@gmail.com
Phone No. 0426485497