PRANAV PERUMBUDOOR

GAME DESIGNER

Skilled game designer and programmer with a strong focus on game design, team leadership, and project management.

Possesses a solid foundation in artificial intelligence and programming. Dedicated to developing innovative game ideas and ensuring the successful completion of projects for a forward-thinking gaming company.

WORK EXPERIENCE

Mar 2025 - Sept 2025

Shroom Interactive I Hyderabad, TG

GAME DESIGN INTERN

- Contributed to the design and live update (v1.0.4) of Ink Rush, a free-to-play mobile game, introducing new features and gameplay improvements—currently live on Google Play with 5,000+ downloads.
- Designed core mechanics and level systems for Reckless Road, a crash-and-dash arcade title, Available on android.
- Collaborated closely with the programmer, Animator and Artist for 'Misadventures of Chuckles', Upcoming major title for PC/Console, Leading the design of the game world, mechanics, and foundational game design document.
- Balanced gameplay systems across multiple genres, ensuring feature completeness and player engagement through usercentric iteration.

Nov 2023 - Nov 2024

Gamer2Maker | Hyderabad, TG

Game Designer and Team Leader

- Worked on a game project named "Ascendant", Won student game of year 2024 and spotlighted at IGDC 2024
- Fulfilled my role as Team Leader, Game Designer, Level Designer, Tester, Unreal Engine Developer & Project Manager Delivering a descriptive GDD and managing a team of 6 people
- Enhanced gameplay experience by designing innovative game mechanics and systems Conducted thorough playtesting sessions, identifying areas for improvement and refining game elements accordingly.

May 2024 - Jul 2024

GameDept LLP I Hyderabad, TG

Game Design Intern

- Contributed the core team at GameDept to create a GDD for their upcoming title
- Assisted in the upcoming concepts and designed the gameplay mechanics in the game design document
- Provided valuable feedback to team members for iterative design improvements.

- +91 9848265676
- Hyderabad, TG
- M LINKEDIN
- PORTFOLIO

EDUCATION

2021 - 2025

METHODIST COLLEGE OF ENGINEERING

- B.E in Artificial Intelligence and Data Science
- GPA: 7.5

2021

NARAYANA JUNIOR COLLEGE

- Intermediate
- Score: 85%

SKILLS

- Unreal Engine Blueprints
- Unity
- Game Design GDD
- · Level Design
- Python Artificial Intelligence
- UI/UX
- Java
- C#
- C++

SOFT SKILLS

- Problem Solving
- Leadership
- Decision making
- Team Collaboration
- Conflict Resolution
- Emotional Intelligence

CERTIFICATIONS

GUVI - AI 2.0

2023

Methodist

Cisco Network Academy IoT Course 2023

PROJECTS

■ Plagiarism analyser using Al

- Worked on this python project as part of my college academics
- This project's innovative approach, which combines these metrics, provides a fresh solution for ensuring originality in the presence of Al-generated text.

ADVANCED DESKTOP CO-PILOT USING AI

 Al-driven voice assistant designed to revolutionize humancomputer interaction. This Python-based project leverages natural language processing and machine learning to create an intelligent system capable of interpreting and executing user commands in real-time

ASCENDANT GAME

- 3D stealth action game targetted for PC and Console
- Fulfilled my role as Team Leader, Game Designer, Level Designer, Unreal Engine Developer & Project Manager
- Delivered a tech demo as part of my graduation in the organization

REFERENCES

Rahul Sehgal - "Roach Interactive"

Founder rahulsehgal 123@hotmail.com

■ Vamshi Varun Guduru - "Shroom Interactive"

Founder varun@shroominteractive.com

ACHIEVEMENTS

GAMER2MAKER

STUDENT GAME OF THE YEAR 2024

IGDC 2024

SPOTLIGHTED - INDIE40 INITIATIVE

LANGUAGES

- English
- Hindi
- Telugu