SKILLS

Programming

HTML

JS

CSS

EDUCATION



ARTEMISIA COLLEGE OF ART AND DESIGN 2022-2026

Bachelor in Design in Game Design

Indore, Madhya Pradesh

Hindi, English

Design

GAME DESIGN

LEVEL DESIGN

NARRATIVE DESIGN

SCREENPLAY

CINEMATOGRAPHY

SKETCHING

Software

UNITY

UNREAL

PHOTOSHOP

MS-OFFICE

SPINE

BLENDER

MAYA

SUBSTANCE PAINTER

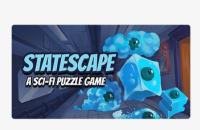
SUBSTANCE DESIGNER

VISUAL STUDIO

GIT-HUB

GIT

AWARDS



Best 2D Game of the year 2023

STATESCAPE

NEZUMI

GUN-IT

Winner of ACAD Game Jam 2023



ACAD INDORE



Runner-Ups of IGDC Game Connect 2024

IIT INDORE

ACAD INDORE



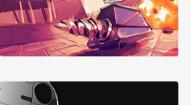
Winner of IGDC Game Connect 2024

NIT HAMIRPUR **FSUY**



Runner-Ups of ACAD Game Connect 2024

ACAD INDORE OVERYDER



Runner-Ups of IGDC Game Connect 2024

RED APPLE LEARNING KOLKATA

TIME SLICE AGENCY

EXPERIANCE

REZO-VR

- Worked as a VR Developer Intern on the project Bow-Warrior.
- Collaborated with the design team to understand and implement project concepts and designs using Unity.
- Took responsibility for optimization, developing Enemy AI logic, and ensuring a seamless game
- Contributed valuable design ideas to enhance the overall quality and user experience of the project.



10 Jan 2023 - 10 July 2023

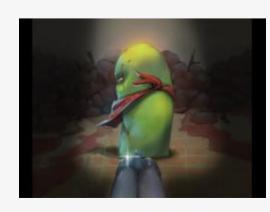
GAME FEEDBACK SYSTEM

- Collaborated with a team to develop a Firebase-based game review system used during a Game Expo at the college.
- Integrated the system with a real-time leaderboard to display the rankings of the best-performing projects based on Art, Mechanics, and User Experience.
- Enhanced the system for deployment at the IGDC Expo booth, representing the college's projects and enabling efficient feedback collection.



BEAN 'EM ALL

- Worked on one of the most enjoyable and insightful projects, gaining valuable knowledge about game feel and design principles.
- Played a key role in enhancing gameplay engagement to improve player experience.
- Focused on creating immersive and interactive gameplay elements to elevate the overall quality of the project.



SEP. 2024 - PRESENT