

Devesh Gaur

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Career Objective

Aspiring indie game developer with a strong focus on gameplay programming. Currently pursuing B.Tech in Computer Science with a specialization in Gaming Technology. Looking to gain industry experience as a game programmer before launching my own independent titles. Passionate about building immersive gameplay systems using Unity and C#.

Skills

Languages: C#

Game Engines: Unity

Tools: Git, Blender (basic)

Specializations: Gameplay Programming, UI Programming, AR/VR basics

Soft Skills: Communication, Teamwork, Problem Solving

Languages Spoken: English, Hindi

Education

VIT Bhopal University

2023 – 2027 (*Expected*)

B.Tech in Computer Science and Engineering (Specialization in Gaming Technology)

Relevant Areas: Unity Development, Game Design, AR/VR, AI Pathfinding, Networking

Projects

Chess Game (Unity)

2025

Role: Gameplay Programmer

Developed a full chess game with piece logic, move validation, turn-based rules, and king check/mate detection using C#. Created modular scripts for white/black pieces.

VR Experience Game

2025

Role: Lead Programmer

Created an immersive VR experience using Unity for practicals. Handled scene management, interaction logic, and headset controls.

AR Balloon Pop Game

2024

Role: Programmer

Built a simple mobile AR game where balloons appear in the real world and can be popped. Learned AR tracking and input handling.

Other Mini Projects

Showcased smaller prototypes demonstrating UI systems, player movement, animations, and basic level mechanics. Continuously learning and iterating.

Certifications & Activities

- Participated in college game jams and programming challenges
- Building a personal portfolio to showcase games and code

Hobbies

Powerlifting, Cooking, Listening to Music, Exploring Game Design