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Rushil Katiyar CSE Student + Game Developer

Profile

I am a Computer Science and Engineering student at VIT University, Vellore, with a strong interest in game development and programming. I have experience in 2D game development using Unity and C#, alongside proficiency in various programming languages. I am eager to apply my skills and learn more in the tech industry.

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Skills

Programming Languages: Python, C, C++, Java

Project Management: Previously managed projects as a junior member of the Technology and Gaming (TAG) club, ensuring smooth execution.

Event Hosting: Experience in hosting LAN and online events for the TAG club

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2D Game Development using Unity

Developed a small 2D game using Unity Launcher and C#. Implemented core game mechanics and user interaction features. Gained experience in game physics, UI design, and scripting.

Work Experience

Project Manager

Event Co-ordinator

Technology and Gaming (TAG) Club

Led and managed club projects, ensuring smooth execution. Collaborated with team members to achieve project goals as a junior member. Experience in hosting LAN and online events for the club as a senior member.

Education

VIT University, Vellore

Bachelor of Technology (B.Tech) – Computer Science and Engineering (Core) Expected Graduation: 2026

Secondary Education - Class 12 (PCM with CS)

Passed in 2022 with 92% percentile

Secondary Education - Class 10

Passed in 2020 with 94%

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