

# CONTACT

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# EDUCATION

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2021 - 2025

## BACKSTAGE PASS INSTITUTE OF GAMING AND TECHNOLOGY

- B.Sc (HONS) in Computer Science & Game Development
- CGPA - 9.13

# SKILLS

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- Strong understanding of programming principles, architectural patterns, and clean code practices in C#
- Familiar with frameworks like **StrangelOC**, **Adic** and Reactive Programming using **UniRx**.
- Exposure working with **Unity services** (Friends, Authentication, Relay, Lobby) and **Netcode for Gameobjects**.
- Good understanding of **Git** and also **BitBucket** version control.
- Knowledgeable about **core game design principles** and player psychology
- Fast learner, adaptable to evolving tools and production pipelines
- Effective Communication

# LANGUAGES

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- English (Fluent)
- Hindi (Fluent)
- Gujarati (Fluent)
- Telugu (Basic)

# ANOUSH DARAESH MISTRY

## UNITY GAME PROGRAMMER

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### ABOUT ME

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I'm a dedicated game programmer with experience developing diverse game mechanics and systems in Unity. I enjoy tackling technical challenges and crafting engaging player experiences, whether in horror atmospheres, chill narrative games, or mobile games. My approach emphasizes efficiency and creativity, with a focus on clean and effective code. Outside of development, I'm constantly exploring new games and industry trends to stay inspired and informed.

I'm seeking an opportunity as a programmer to apply my skills in developing efficient and innovative projects.

### WORK EXPERIENCE

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- **GoLive Games Studios Pvt. LTD** FEB 2025 - JUL 2025  
Unity Programmer (Intern)  
Shipped Titles - [Cricket Champions Esports 2025 \(10K+ Downloads\)](#)
  - Designed and implemented new gameplay mechanics and features for multiple mobile games, enhancing core player interactions and progression systems.
  - Built scalable systems for currency and resource generation, including offline earnings, ensuring smooth and engaging idle gameplay experiences.
  - Leveraged dependency injection frameworks such as StrangelOC and Adic to create maintainable and decoupled codebases, and added onto existing reactive programming patterns using UniRx for efficient event-driven systems.
  - Worked on existing user authentication and developed social functionality by integrating Unity's **Friends** Service, enabling login and social connectivity features.
- **Rahas Interactive** JUL 2024 - OCT 2024  
Unity Programmer (Intern)
  - This role strengthened my understanding of game development processes and teamwork in a studio setting.
  - Gained hands-on experience with version control and agile development processes, contributing to the successful completion of key project milestones.
  - Used Unity's Timeline to create engaging cutscenes and sequences. Designed and scripted quests, contributing to narrative development and gameplay flow.
- **Level2 Games** OCT 2023 - MAR 2024  
Unity Programmer (Intern)
  - Worked on implementing core gameplay mechanics and features in Unity, collaborating closely with designers and artists to bring concepts to life.
  - Published one game "Fish Strike" on Google Play which got 100+ downloads
  - Gained hands-on experience with Unity and C#, refined my problem-solving skills, and learned the dynamics of working in a fast-paced production pipeline.

### PROJECTS

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- [Grapple Dash: Astronaut's Void Odessey](#)
- [Byte: The CyberDog](#)
- [Echoes Of The Asylum](#)
- [Luminara: Echoes of the Past](#)