



Degree & Certificate Partner



UGC Approved | NAAC A++ Accredited



CareerSure

GAME DEVELOPER

Platforms covered

Console | PC | Mobiles | Tabs | Web
AR | VR | NFT | Metaverse & Blockchain*

Career Options

60+ Career options*, 100% Career



Option to pay upto 90% fees
after getting a job of 3.5 to 25 LPA*

92%

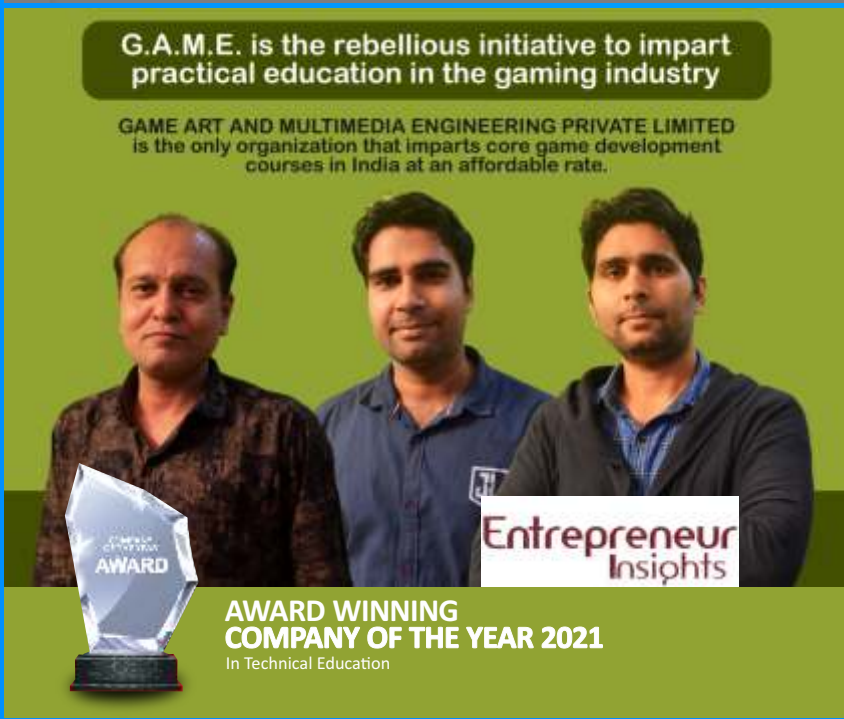
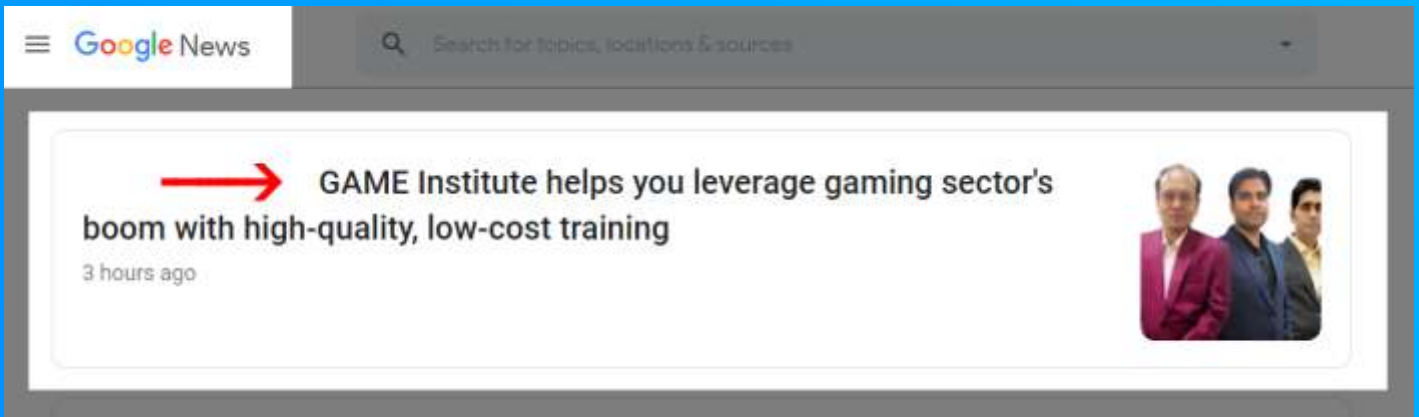
Placement
Track Record*

WE ARE ON NEWS CHANNELS



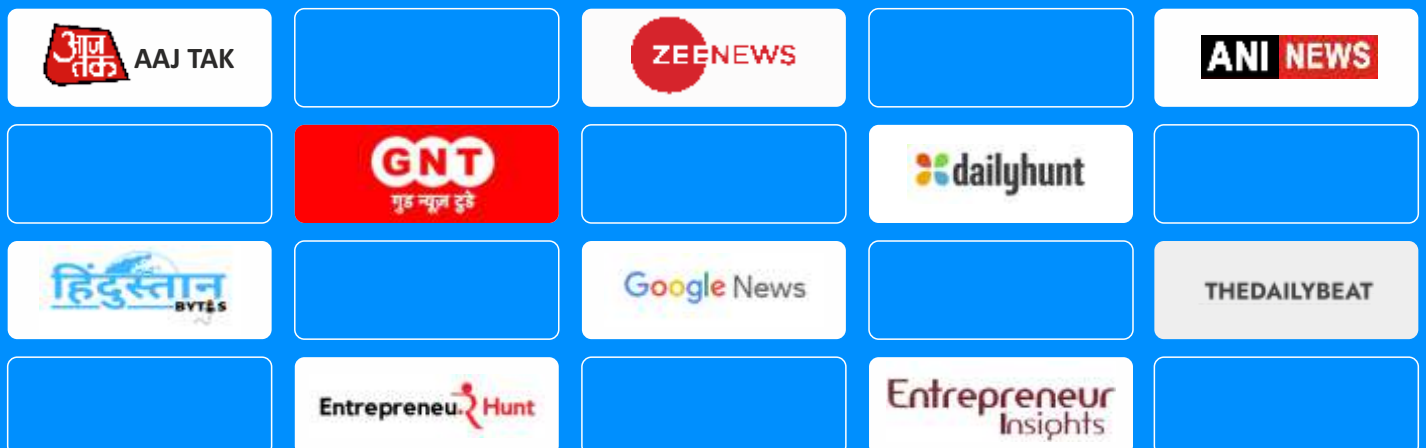
You will find Game Institute almost on all media platforms. 100+ Media channels, Print, Digital & Social media has covered our Success journey.

WE ARE IN SOCIAL MEDIA, PRINT & MAGAZINES



You will find Game Institute almost on all media platforms. 100+ Media channels, Print, Digital & Social media has covered our Success journey.

Featured in News



And Many more...

INNOVATIVE HYBRID LEARNING

We at Game Institute are actively adopting the rapidly evolving global media & Entertainment industry and constantly changing education environment. Our hybrid learning system is designed using immersive, collaborative and interactive suite of cloud-based virtual learning platforms. Students collaborate virtually with peers with mentors in truly hybrid learning system.



Our Hybrid system give leverage to students to learn from anywhere even at our classroom. Connected learning system is the new way of learning in today modern world are we are committed to take it further with more innovations in learning.

Our Methodology to crack the best Gaming, Designer jobs



Hybrid Learning



Targeted Industry Projects



Industrial Oriented Mentoring



Preparation & Interviews

As the industry evolving similarly education space is also taking a big shift towards more robust and quality way of learning learning. Game Institute is well known for its time to time up-gradation in courses. we always strive to give the latest learning to our students and to provide a better learning environment. We have designed a seamless hybrid learning in such a way that student can learn through live industry projects. Every have have its own projects which specially targets the industry, so learning at Game institute will provide candidates a targeted industry approach.

Mentors at Game institute are real gem when it comes to nurture any students. The environment of Game Institute is rich, cooperative and qualitative. Mentors are regularly updated with live projects. Our mentors are also connected with many gaming and designing companies for there requirements. Mentors at Game Institute have to work on live institute projects and with such experience students get real updated knowledge. We will also prepare students with mock test & personal Interviews with companies.

INTRODUCTION TO CAREERSURE GAME DEVELOPER

IGAME Developer is not an any ordinary program offered by other institutes. This program is designed exclusive for the quality learners. IGAME developer will cover all the aspects of how to develop quality & stunning games required by the gaming & interactive companies. The core program revolves around quality game making, AR,VR,MR, XR, Simulation and broadcasting through leading game engines. With the help of 200+ leading company requirements IGAME Developer program will surely provide you the utmost quality learning standards. Below are the segmets covered by the program in detail and you can be placed into the streams of developing games or applications.

3D Game Development



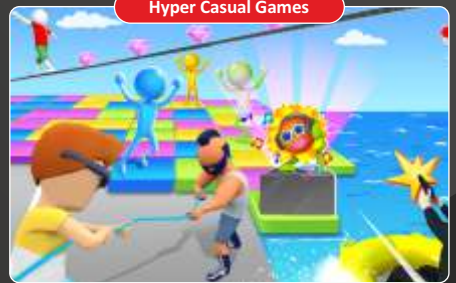
Learn to develop 3D games through game engines like Unreal, Unity & Construct.

2D Game Development



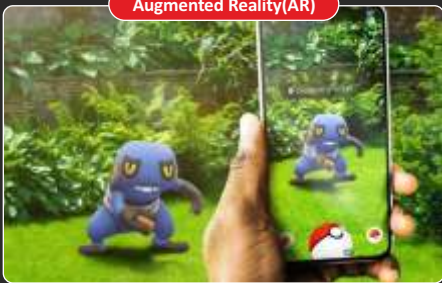
Learn to make stunning 2D games through game engines like Unreal, Unity & Construct.

Hyper Casual Games



Hyper Casual games are another in-thing in gaming industry, HCG are fast paced games made for casual audiences.

Augmented Reality(AR)



AR is the integration of Visual and audio content with the user's environment in real time. Students will learn how to make AR projects.

Virtual Reality(VR)



VR is a technology that simulates vision to end up with a 3D environment in which a user appears to be immersed.

Mixed & Extended Reality(XR)



XR is the umbrella term that covers VR, AR, MR, and other immersive Technology.

App Development



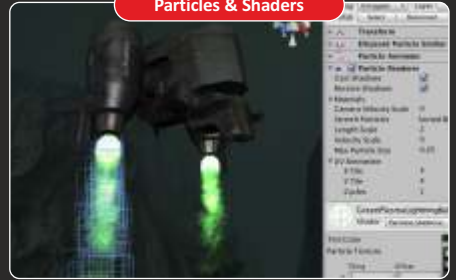
As the business evolving similarly App are also becoming smarter day by day. Students will also learn to to make smarter apps.

Indepth Programming



IGAME Developer program will dive deeper into the programming skillsets. Core & advanced will be covered in detailed.

Particles & Shaders



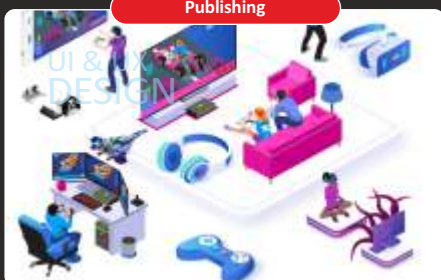
Particles and shaders is one of the important part of making appealing games. here you will learn how to create stunning effects.

API Development



Candidates will also learn how to create 3rd party APIs to integrate in games or apps

Publishing



Learn to Publishing games and apps on different platforms for the audiences.

Broadcast & Simulation



Learn how game engines are used in broadcasting and how simulations are made.

Our one course covers more then 10 Industries and makes you eligible for more than 60 Fields

CareerSure Game Developer

A good artist can put pencil to paper – or work on a computer – and create a mighty superhero. He might admire his work for some time and then file it away. But a gaming artist is luckier. He brings his characters to life – making them play, fight battles, vanquish enemies – do whatever he wants. Making a video game is as interesting as playing it. “When you show the blueprint of the game to your team leader, it has to be projected as a complete source of entertainment even when it exists in the form of a few sketches on a piece of paper”.

There was a time when we would play video games at either game parlours or on our PCs. Over the last decade, however, there has been a spurt in newer technologies and mediums supporting the gaming industry, like smart phones, networking sites, consoles like Xbox and Sony PlayStation and so huge career potential has also unlocked.

Game Industry is one of the biggest grossing and high paid industry, Everybody who wants to become game developer knows about its growth and career benefits after becoming a game developer.



Full time: **7 Months**
Certification
Pay 90% fees from Salary*

Express: **1.5 Years**
Certification
Pay 80% fees from Salary*

Part time: **2 Years**
Certification
Pay 70% fees from Salary*

Software & plugins to be Learned



**And Important
Plugins**



**Learn how to create
Shader, Multiplayer
projects, Game
Particles, Effects
and Sounds**



CareerSure Game Developer program will make you ready to create any type of games weather it might be a 2D, 3D, AR, VR ,MR or XR. Students will be able to apply the skill sets after acquiring from this programs. It is an intense program designed specially for the love of development. Candidates not only learn to create stunning but also they learn how to create apps and softwares. This program will cover the deep knowledge of how a game engine works and we will be teaching 3 industry leading game engines like Unreal engine, Unity Engine and Construct. After completing this program students will be able to create games for Mobile, PC, Consoles or it might be a web platform, they can create game for any platform they want.

OUR PLACEMENT PARTNERS

200+ companies Assisted for placements



AND MANY MORE...

DID YOU KNOW?

- ▶ There are 2.3 billion hardcore gamers in the world.
- ▶ With 2.3 billion gamers, gaming is the biggest entertainment industry in the world. Bigger than the film and music industries. Gaming is huge, and its accelerated growth does not seem to slow down. The video game industry's revenue is higher than any other in the entertainment sector. Therefore it's safe to say games rule the entertainment business. The video games industry has generated more than \$152 billion in 2019.
- ▶ Dota 2 players received over \$177 million in tournament prizes.
- ▶ League of Legends is the most popular game in world. gaming industry is not only dominated by male community over 45% of US gamers are women. RPGs and shooters are the most played genres on all platforms.
- ▶ Over 66% of game studios are currently making games for PC. Almost 38% worked on a mobile game for smartphones and tablets. 31% of all studios were developing a game for Playstation 4/Pro, while 28% were working on an Xbox game. Android is the preferred OS for creating mobile games.
- ▶ Deus EX Game predicted the 9/11 attacks - Deus EX was released 19 years ago – in 2000. There are sections of the game where New York is visible. Interesting enough, the WTC twin towers weren't there. Early in the game's storyline, a terrorist attack occurred.
- ▶ The top earner in the free-to-play market made its creators \$2.4 billion. The Battle Royale PvP mode of Fortnite is the undisputed champion for 2018. The second place award goes to Dungeon Fighter Online & League of legends has earned \$1.5+ billion each.
- ▶ The gaming video content market was \$5.2 billion in 2018. Can you believe how much money this industry makes? All this revenue comes from just streaming the most popular games. Twitch stats reveal revenue was at \$1.6 billion, leaving YouTube second with \$1.2 billion, despite the latter's enormous audience.
- ▶ Did you know that around 50 new games are released everyday in gaming market. Last year (2018) 9050 new games were released on Steam alone. With Steam's database now featuring as many as 28,977 games, gamers have plenty of options.
- ▶ 56% of gamers play multiplayer games at least once a week. According to the video games statistics for 2018-2019, 55% of gamers say video games help them connect with their friends. Almost half say it helps their family spend more time together.

— Info Source **NASSCOM, NEWZOO, EEDAR, ESA, GDC, Steamspy, Superdata & others**





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