

# **MPAVG: Game Art**



# **Duration: 756 Hours, 24 Months**

This program focuses on creating Digital Video and Mobile Games. It makes you ready as an overall Gaming Artist who can maintain entire digital documentation and processes.

storyline, game levels and all other related aspects. It is a very crucial stage which defines scope of work for each concerned departments.

Game Art is an initial process. It gives an overview of conceptualizations, characterizations,

What will you learn in this Program?

- Stylized 3D art for various gaming genres.

- Understanding of how to use industry standard game engines.
- Great exposure regarding how to optimize all 3D elements for better performance on various platforms like Playstation, PC, Mobile, Xbox and Nintendo.

**Softwares** 

Hours

20

50

20

20

90

26

20

30 216 **Foundation** 

(6 Months)

**Specialization** 

in 3D

(7 Months)

**Game Art** 

(9 Months)

- Use of AR and VR to create immersive gaming experience.
- Deployment and optimization all 3D elements for faster rendering.

### Internship at our industry partners Lakshya Digital and CrazyLabs

**USPs of this Program:** 

Sr. No.



Applicable jobs after successful completion of the

**Portfolio Development: 2 Months** 

### **MPAVG Game Art Program:** - Game Designer - Game Programmer / Developer

- Game Animator

**Module 4** 

- Game Tester
- Gaming 3D Artist - Unity / Unreal Developer

**OUR STUDENT WORK FROM INDUSTRY** 



Double Negative, Mumbai

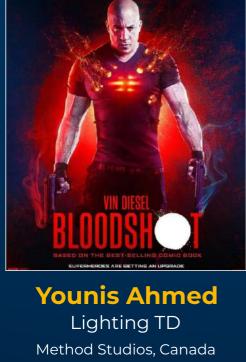


Atomic Arts, Mumbai



Animal Logic, Australia

STAR WARS



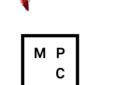
**Recent Placements** 





## accenture







**VAKUTA** 



FRAMESTORE



**у**іасом 18















## • Career-Focused Training

- Industry Oriented Courses

- Hands on Training • Collaborative Learning
- 0% EMI Student Loan
- Training by Industry Experts • Workshops & Seminars
- Project & Portfolio Creation

• 100% Placement Assistance

- Personalized Attention
  - Internal Competetions • Studio Internship

**Our Affiliations** 





















