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The software originally designed for building video games has entered a new era. Well-known game engine companies such as Unity are moving out of their heartland and beginning to open up incredible ...

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Game engines - the future of B2B experience

Real-time game engines, like Unreal Engine ... to reach \$11.54 billion by 2022, generates a 3D simulation of a building offering design and construction professionals an efficient planning ...

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How game engines are defining the future of architectural design

Unity has been around for over 15 years, and in that time it's become one of the most popular game engines, comparable ... This 50-hour course covers 3D modeling in Blender and programming in ...

...

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Learn to design video games by mastering the Unity Engine

Games technology has been credited with "turning the automotive industry upside down". To find out how such a big claim can be justified, Matthew Beecham talked to Epic Games director of industry

...

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Virtual trends in the automotive industry - Q&A with Epic Games

3D Printing will soon be a game-changer in the manufacturing industry. Blake Teipel, CEO and co-founder of Essentium explains why.

Industrial 3D printing will soon be a game changer - here's why

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MR Accuracy Reports recently introduced new title on “3D And Virtual Reality Market : Global Industry Analysis, Size, Share, Growth, Trends, and Forecasts 2021-2027” from its ...

**Global 3D And Virtual Reality
Market SWOT Analysis,Key
Indicators,Forecast 2027 : Google,**

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**SoftKinetic, Cast AR, Magic leap,
HTC vive**

Most manufacturers would never dream
of switching from an investment cast

part to one made by additive
manufacturing, especially if they already
had paid for the casting mold. Yet that is
exactly what ...

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GE Aviation and GE Additive engineers have switched four existing parts from castings to metal 3D printing—and see potential for hundreds more

[Leo Fernekes] has been working on a small Stirling engine made from 3D printed parts and common hardware components, and in his latest video he

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walks viewers through the design and
testing process.

**Spinning Up A Water Cooled 3D
Printed Stirling Engine**

3D Digital Design program at Rochester
Institute of Technology ... We invite all
educators to check out resources such
as Unreal Engine's Secondary Education

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And I...

**How Interactive 3D Is Transforming
the Way we Learn and Work**

Machinima is filmmaking within real-time 3D virtual environments, often appropriated from existing video game engines. In this lesson, students will use

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Twinmotion to design a sustainable
neighborhood ...

Interactive 3D: Careers of the Future

The advantage here being that you can
design an engine block with much more
precision. Read Also: Porsche 3D Prints
Its First Complete Electric Drive Unit

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**Formula 1 Engines Use 3D Printing,
But Not Quite In The Way You'd
Think**

3D printing for rocket engines is making a lot of headlines lately. In the last few weeks, we've told you about Aerojet Rocketdyne building and hot-firing a 3D-

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printed rocket engine and NASA's ...

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SpaceX Reveals 3D-Printed Rocket Engine Parts

Compatible with leading 3D software applications such as Maxon Cinema 4D and popular render engines including Redshift by Maxon ... broadcast motion graphics, commercials, game

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cinematics, live events ...

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**Greyscalegorilla Launches Cloud-
Based Creative Platform for 3D
Motion Designers**

epic games, the creators of the globally popular online game 'fortnite', has launched a new version of 'twinmotion', the real-time visualization platform that

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seeks to revolutionize how un ...

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**how the creators of fortnite are
revolutionizing the communication
of un-built projects**

A 3D printing company uses its lattice technology to help resolve the national shortage of nasopharyngeal testing swabs during the pandemic.

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Lattice Design Enables 3D-Printed Nasal Swab Production

However, thanks to the modular design of the test engine, only the small nozzle section had to be reprinted for every test. While this part could be manufactured using a metal 3D printer

...

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SLA 3D Printed Vortex Cooled Rocket Engine

Graphics, sound, music, game flow,
game design, game balancing ... Let me
give you an example: Imagine a 3D
world where you control a human-like
avatar that can do several things: walk,
run ...

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Testing Games is Not a Game

A successful candidate will be a skilled and motivated game programmer able to write concise, logical, bug-free multiplayer game code in a modern 3D game engine. NOTE: For the foreseeable future ...

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Get a job: Tactic Studios is hiring a Senior Gameplay Programmer

The city maps are 3D and Unity's engine enables them to ... can be achieved with the addition of game-changing HMI [human machine interface] workflow design improvements. To date, HERE has mapped ...

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