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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-printed rocket engine and NASA's ...

[SpaceX Reveals 3D-Printed Rocket Engine Parts](#)

Yacht Club's game designer Alec Faulkner has revealed how the Mina the Hollower engine is also powering a new "unannounced 3D game": "This engine is actually brand new, made from scratch by our team.

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Yacht Club's New Game Engine Is Powering An Unannounced 3D Project

Hybrid rocket engines offer perks from both worlds, with simple solid fuel and the ability to throttle down by regulating oxidizer flow. Naturally, [Integza] decided he should try and 3D print one.

An Attempt At 3D Printing A Hybrid Rocket Engine

It's not only Godot Engine that's building towards a big new release. We also have the free and open source Castle Game Engine you might want to keep an eye on.

Castle Game Engine building up towards a huge new release

Agnilet, developed by the company is the single-piece 3D printed rocket engine fully designed and manufactured in the country. Agnikul Cosmos has become the first company to design a rocket engine ...

Agnikul Cosmos secures patent for single-piece 3D printed rocket engines

AutoCAD® is a computer-aided design (CAD) software from Autodesk that provides architects, engineers, and construction professionals the ability to create precise 2D and 3D drawings. Some people ...

AutoCAD 2D and 3D Design Software

6, 2022 /PRNewswire/ -- "I'm an automotive mechanic and I wanted to design a more fuel-

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efficient engine that does not directly operate the alternator with a belt," said an inventor, from Freemont ...

InventHelp Inventor Develops New Vehicle Engine to Improve Fuel Economy & Power (LBT-305)

(2022, September 8). City digital twins help train deep learning models to separate building facades: Images of city digital twins, created using 3D models and game engines, can be combined with ...

City digital twins help train deep learning models to separate building facades

JCB has been showcasing the world's first diggers powered by hydrogen combustion engines. Engineers at the JCB Power Systems engine factory in Derbyshire have been working on adapting ...

How hydrogen combustion engines could help JCB decarbonise the construction industry

NEW DELHI: Agnikul Cosmos, one of India's private space startups, has secured its first patent for the design and manufacturing of its 3D printed rocket engine. The patent, which has been ...

India's Agnikul Cosmos secures first patent for 3D-printed rocket engine

Virtual Reality (VR) Game Engines Market Segmentation & Coverage: Virtual Reality (VR) Game Engines Market segment by Type: 3D Game Engines ... Epic Games, Autodesk, AWS,

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Crytek, MTA SZTAKI ...

[Virtual Reality \(VR\) Game Engines Market Share, Size, Financial Summaries Analysis from 2022-2030 | By -Unity Technologies, Epic Games, Autodesk](#)

Chennai-based space tech startup Agnikul said it has been awarded an Indian patent for the design and manufacturing of its single-piece rocket engine Agnilet. Agnilet is a single-piece 3D-printed ...

[Space tech startup Agnikul receives patent for single-piece 3D printed rocket engine](#)

The agreement with the Air Force would give the 3D-printed engine a "stamp of approval" and increase customers' trust in the technology, he said. "It's a big deal for us," Laurienti ...

[Ursa Major wins \\$3.6 million U.S. Air Force contract to flight-qualify rocket engine](#)

DUBLIN, Sept. 22, 2022 /PRNewswire/ -- The "Visualization and 3D Rendering Software Market: Global Industry Analysis, Trends, Market Size, and Forecasts up to 2028" report has been added to ...