

# Creative Fabrica Enters the Third Dimension: New AI Tools Turn Text into 3D Print Models Instantly

*Create 3D models from text in seconds. Creative Fabrica's new AI tools let you generate, validate, and export print-ready files without any design experience.*

AMSTERDAM, NETHERLANDS, January 14, 2026 /EINPresswire.com/ -- Creative Fabrica is taking its AI Studio into a new dimension—literally. Today, the platform announces the launch of the [AI 3D Print Generator](#) and the [3D Model Viewer](#), two groundbreaking tools designed to make 3D printing accessible to everyone. By removing the steep learning curve of complex CAD software, Creative Fabrica is empowering crafters, hobbyists, and makers to turn text prompts into physical objects in seconds.



The new AI 3D Print Generator allows users to type a prompt and download a print-ready STL file in moments, bypassing complex 3D modeling software.

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*Roemie Hillenaar*

The new tools, available within Creative Fabrica AI Studio, allow users to type a simple description—like "a geometric dinosaur planter" or "a vintage-style keychain"—and watch as the AI sculpts a print-ready model from scratch.

"3D printing is an incredible technology, but the ability to design 3D models has always been a barrier for most creators," said Roemie Hillenaar, CEO of Creative Fabrica. "With these new tools, we are tearing down that wall. Whether you want to prototype a product or just print a fun figurine for your desk, you don't need to learn technical engineering software. You just need an idea."

Key Features of the New AI Tools:

- Text-to-Print Creation: The 3D Print Generator converts text descriptions into 3D geometry instantly. It creates a seamless bridge between imagination and the 3D printer.
- Diverse Model Styles: Users can select specific modes to generate everything from cookie cutters and stamps to intricate tabletop miniatures and vases.
- Smart Validation & Repair: The 3D Model Viewer acts as a safety net. It allows creators to upload, review, and auto-repair models, ensuring that files are watertight and structurally sound before wasting any filament.
- Standard Export Formats: Download creations easily in industry-standard formats (STL and GLB) compatible with popular slicers and printers.

These tools mark a significant expansion of AI Studio, moving beyond 2D graphics and fonts into the physical world of digital fabrication. From prototyping useful household hacks to creating custom gifts, the AI 3D Print Generator makes the workflow faster, easier, and significantly more fun.

3D modeling traditionally requires specialized software, technical experience, and significant time. Creative Fabrica's AI 3D Print Generator reduces these barriers, allowing creators to focus on ideas rather than tools. From early-stage prototyping to creative experimentation, the tools support a wide range of projects and skill levels.

The 3D Print Generator and 3D Model Viewer are available immediately for all Creative Fabrica's AI Studio users. To try it out for free and start shaping your ideas, visit <https://studio.creativefabrica.com/3d-print-generator>.

## About Creative Fabrica

Creative Fabrica is a leading digital marketplace based in Amsterdam, on a mission to make everyone a creator. Launched in 2016, the platform serves a global community of millions of crafters, designers, and entrepreneurs. By offering access to millions of premium fonts, graphics, and craft designs—along with a suite of innovative AI-powered tools in AI Studio—Creative Fabrica empowers users to turn their creative passion into reality

Press

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