

Digikala Flagship Store: A Physical Prototype for the Future of Online Retail

Digikala's first flagship store reimagines online retail as a physical and immersive spatial experience: a 400 m² prototype where portals, interactive environments, and a continuous spiral transforms passive browsing into active participation.

Del Rio Skate Garden: Where Skateboarding Meets Ecology

The Del Rio Skate Garden in Texas is the world's first municipal skate garden, merging flowing concrete terrain with native desert ecology. Designed and built by skateECOSYSTEMS using Rhino 8, it redefines the skatepark as both civic artwork and living landscape.

A Sculptural Table for ETT's Sala Demo

Architect Valentina Serando designed a sculptural glass and resin table for ETT's Sala Demo in Genoa, using Rhino SubD to translate fluid, organic forms into a precise, manufacturable object. The result is a centerpiece that fuses technology,

craft, and design in a dynamic dialogue with space and light.

Ica & Kostika's Mycelium Sneakers: Pushing Boundaries in Design and Technology

Ica & Kostika's Mycelium Sneakers combine 3D printing with a unique design inspired by mycelium growth. Using Rhino3D for precise modeling and adjustments, the sneakers are made from a recyclable elastomer, offering comfort and breathability. Initially launched as an NFT, the project overcame production challenges and expanded through strategic partnerships, showcasing the potential of technology in footwear design.

Exploring the TYR Car: SCAD's Off-Road Electric Vehicle Innovation

The TYR car, designed by SCAD students, is an off-road electric vehicle that combines sustainability, cutting-edge tools like Rhino, and innovative manufacturing techniques to meet the eco-conscious and adventurous lifestyle of Gen Z.

The Aether Concept Car's Revolution in Electric Vehicle Design

Aether, a full-scale electric concept car designed by SCAD students, combines intricate parametric design with advanced additive manufacturing to craft its interior and exterior components. Using tools like Rhino 8, Grasshopper, and Multi-Jet Fusion technology, the team created flexible, resilient structures and intricate lattice patterns.

Gerard Furbershaw: From Industrial Design to Art Furniture

Gerard Furbershaw's transition from industrial design to art furniture merges precision engineering with artistic expression. Using digital modeling and layered materials to craft unique sculptural pieces, his work redefines furniture as "art you can sit on."

SubD Revolve

Creates a closed or open SubD revolving a profile around an axis.

SubD Multipipe

Connects many lines and creates 3D SubD pipes.

SubD Cylinder

Draws a 3D SubD Cylinder.