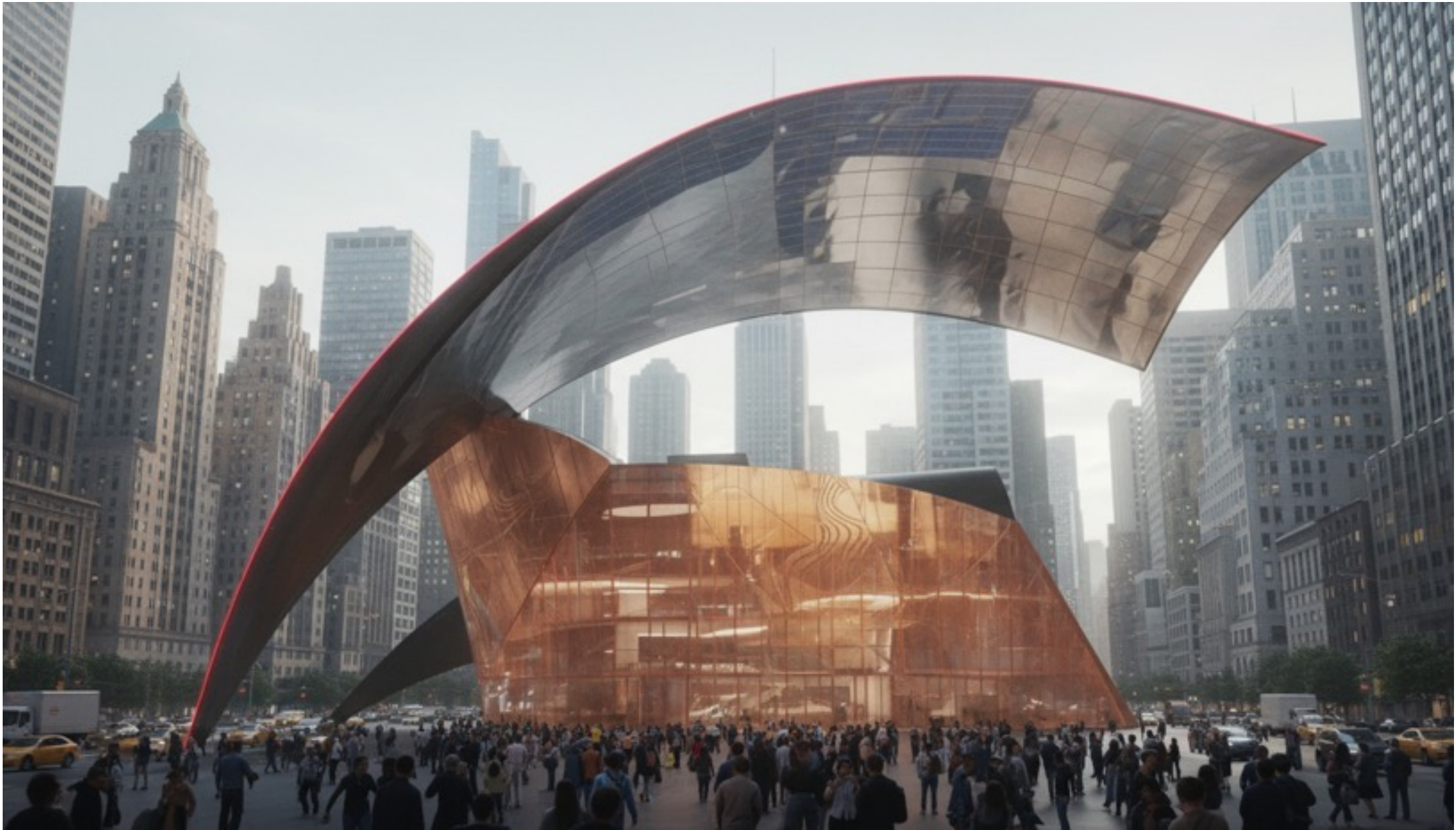


THE HEART OF THE PLANET
Sustainability as a Way of Life



About the Project

Seen from space, Earth is a tiny blue point — alive, fragile, interconnected. Modern life, despite all its technological progress and comforts, often places increasing pressure on both the planet and the people who inhabit it. *Sustainability* is not simply an environmental concept or word; it is a philosophy of LIFE itself — a way of understanding the delicate balance that connects humanity, nature, culture, and future generations.

THE HEART OF THE PLANET

is a visionary proposal designed to support the evolution of humanity toward a more conscious, sustainable future:

transforming sustainability into a living experience across every aspect of human life

At its core, the project imagines a model space where knowledge from every culture on Earth can be shared openly and universally. A place where research, innovation, education, and human experience become accessible to all, enriching society through cultural exchange and collective wisdom.

Mission

To create the world's first truly UNIVERSAL LIBRARY - a dynamic, multidisciplinary center dedicated to environmental, social, economic, emotional, educational, and scientific development.

Special attention is placed on children and young people, offering immersive, real-world experiences that combine education, technology, creativity, and emotional development through cutting-edge innovation.

All of this is embodied in a singular architectural landmark known as *The Skin of the Earth* - a fully sustainable structure capable of generating its own renewable energy while naturally harvesting and recycling water from its environment.

More than a building, it is conceived as a global cultural movement.

Its ultimate purpose is to promote **INTERGENERATIONAL EQUITY** - the principle that every generation deserves equal access to the cultural, environmental, educational, economic, and health resources enjoyed by those who came before them.

A place to learn, feel, and connect — in harmony with the planet

Vision

To create a building, a globally recognized symbol of sustainability, cultural unity, and emotional wellbeing.

The Heart of the Planet is envisioned as a living educational and cultural ecosystem — designed to inspire calm, reflection, serenity, and human connection through architecture, nature, and shared knowledge.

The project aims to become an international model that can be replicated across the world, adapting to the identity and traditions of each culture while maintaining a common sustainable foundation.

A scalable global network of educational and cultural spaces connected through one shared vision

Core Values

- *Sustainability*

Sustainability is the foundation of the entire project.

The goal is to integrate sustainability into every dimension of human life — environmental, economic, social, cultural, **emotional**, and human.

This philosophy connects fields as diverse as education, ecology, beauty, research, innovation, efficiency, and wellbeing into one unified system of action.

At the center of this vision stands *The Skin of the Earth*, a unique architectural concept that embraces: **Art as a tool for healing, calm, and emotional balance.**

- *Social Impact & Child Wellbeing*

The project places strong emphasis on emotional sustainability, particularly in the lives of children and adolescents.

Modern society faces growing emotional challenges linked to digital dependency, cyberbullying, isolation, and the loss of real human experiences. These issues are contributing to unprecedented levels of anxiety, psychiatric emergencies, and emotional distress among young people.

The Heart of the Planet seeks to counter this through immersive, interactive spaces designed to create meaningful, tangible, real-life experiences.

The educational program includes workshops, talks, and collaborative activities focused on:

- Ecology and sustainability
- Recycling and environmental awareness
- Art and design
- Innovation and creativity
- Cultural understanding
- *Emotional intelligence*
- Perseverance and integrity
- Human connection and empathy
- Intergenerational equity

- *Ecological Efficiency*

The architectural design prioritizes maximum sustainability with minimal environmental impact.

The building is conceived as a low-maintenance, self-sufficient ecosystem capable of generating its own energy and managing its own water resources through natural cycles.

The project aims to improve quality of life while advancing sustainability across every dimension: environmental, social, economic, cultural, and emotional.

A self-sustaining system designed to reduce environmental impact while enhancing human wellbeing



- *Cultural Legacy*

The Universal Library serves as the intellectual and cultural heart of the project.

It is envisioned as an open global platform dedicated to preserving, celebrating, and sharing the diversity of human cultures for both present and future generations.

Its mission is not only preservation, but active cultural exchange — ensuring that artistic, historical, and intellectual heritage remains accessible to all.

A living space where cultures connect and knowledge transcends time.

- *Educational Legacy*

One of the project's defining pillars is its commitment to education through lived experience.

The Heart of the Planet promotes emotional development through immersive, sensory learning environments that encourage curiosity, creativity, and human connection.

The initiative also seeks to democratize access to knowledge by offering open access to research, academic studies, and shared educational resources from around the world.

An open platform for global learning, collaboration, and research

- *Innovative Legacy - The Skin of the Earth*

The architectural concept originates from sculpture and the relationship between form and emptiness.

The innovative structure is divided into two interconnected systems:

Structure A - Green & Sustainable Technology

A bold technological framework integrating renewable energy systems directly into the steel architecture, including solar energy generation and natural water collection systems.

Structure B - Cultural Integration

A globally adaptable design that reflects the identity, traditions, and materials of each local culture.

While the technological core remains universal, each version of the building evolves through the craftsmanship and natural materials unique to its region.

The result is a truly global architecture rooted in local identity.

Examples include:

- Steel and bamboo in Japan or China
- Steel and adobe in Africa or Mexico
- Steel and glass in Europe
- Steel and pine wood in Canada
- Steel and white marble in India

Surrounding each structure is a contemplative garden designed to inspire peace, balance, and emotional wellbeing.

A global architectural language where sustainability and cultural identity coexist in harmony

Note: The images accompanying the presentation show different angles of the same building, recreated in various natural and cultural settings.

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The Skin of the Earth - Recreation Japan

Conclusion

THE HEART OF THE PLANET represents both present and future — a vision built on hope, innovation, peace, humanity, and environmental consciousness.

In one sentence:

SUSTAINABILITY AS A WAY OF LIFE

Project Credits

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