

ARCHITECTURE PORTFOLIO 2025

"Housing & Community center"

"Sunflower Installation"

"The Garment Farm"

"CU-Runway"



I am an undergraduate student at Columbia University, graduating with a Bachelor in Architecture with a concentration in Art History. Originally from Austin, Texas, I pursued my academic journey in New York City, where I developed a deep appreciation for the intersection of design, history, and spatial experience.

Throughout my time at Columbia, I engaged in a diverse range of design studios and lecture courses that explored both the theoretical and practical aspects of architecture. My studies have provided me with a strong foundation in architectural history, spatial composition, and the impact of design on culture and society. Beyond the classroom, I balanced my academic pursuits with athletics, serving as the captain of Columbia's men's basketball team from 2021 to 2025. This experience strengthened my leadership, discipline, and ability to perform under pressure qualities that guide my design approach today.

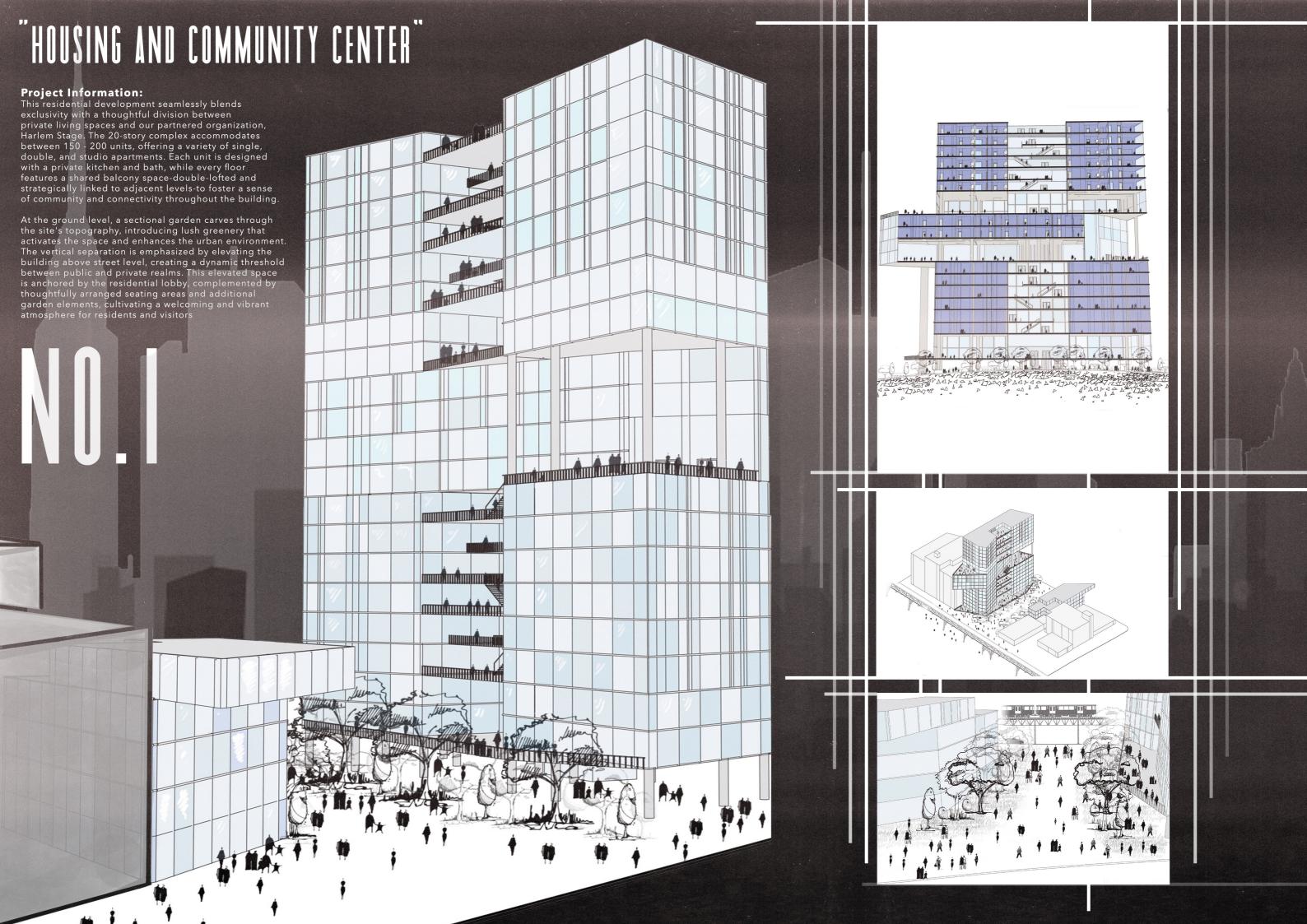
My passion lies in the creation of immersive and experiential spaces, particularly in the realms of fashion, retail, and runway design. I am fascinated by how architecture can shape the way people interact with fashion and commerce, craftingenvironments that enhance storytelling, movement, and brand identity. With a commitment to innovation and a keen eye for aesthetics, I aspire to push the boundaries of spatial design to create dynamic and engaging atmospheres.

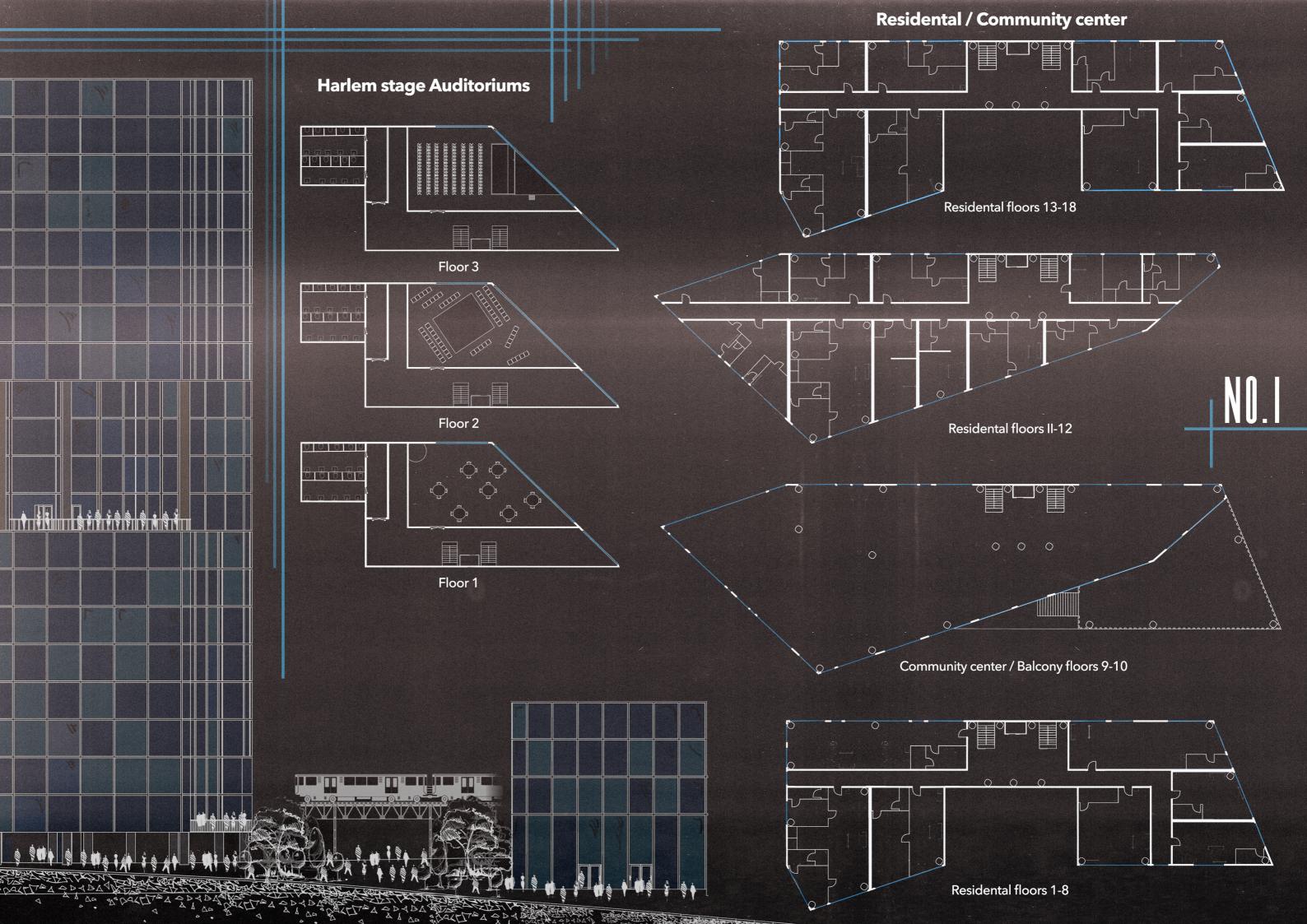
As I move forward in my architectural career, I aim to merge my interests in design, culture, and fashion to contribute to the evolving landscape of experiential architecture.



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NO 2 "SUNFLOWER INSTILLATION"

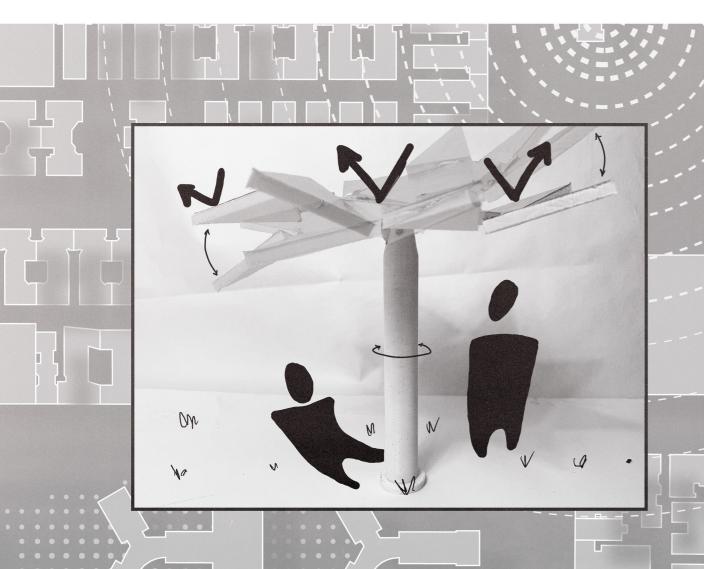


Project Information:

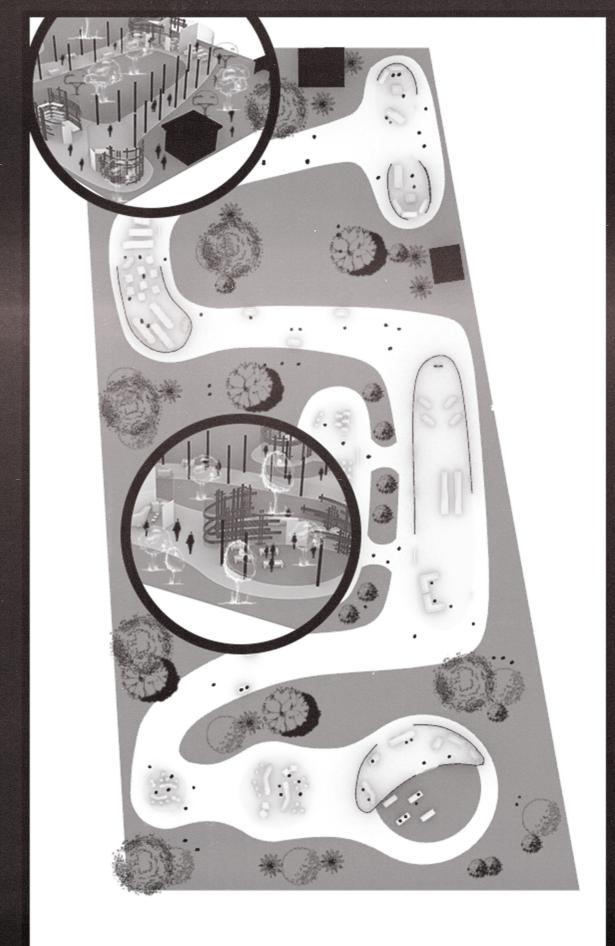
The "Sunflower Installation" is an architectural project designed to optimize sunlight exposure during winter while providing shade in the summer, addressing the unique challenges posed by New York City's topography and dense urban environment. Inspired by the natural movement of sunflowers, the installation features petal-like panels that dynamically adjust to seasonal conditions—unfolding to reflect and direct sunlight into shaded areas during colder months and retracting to create a shaded pavilion in the summer.

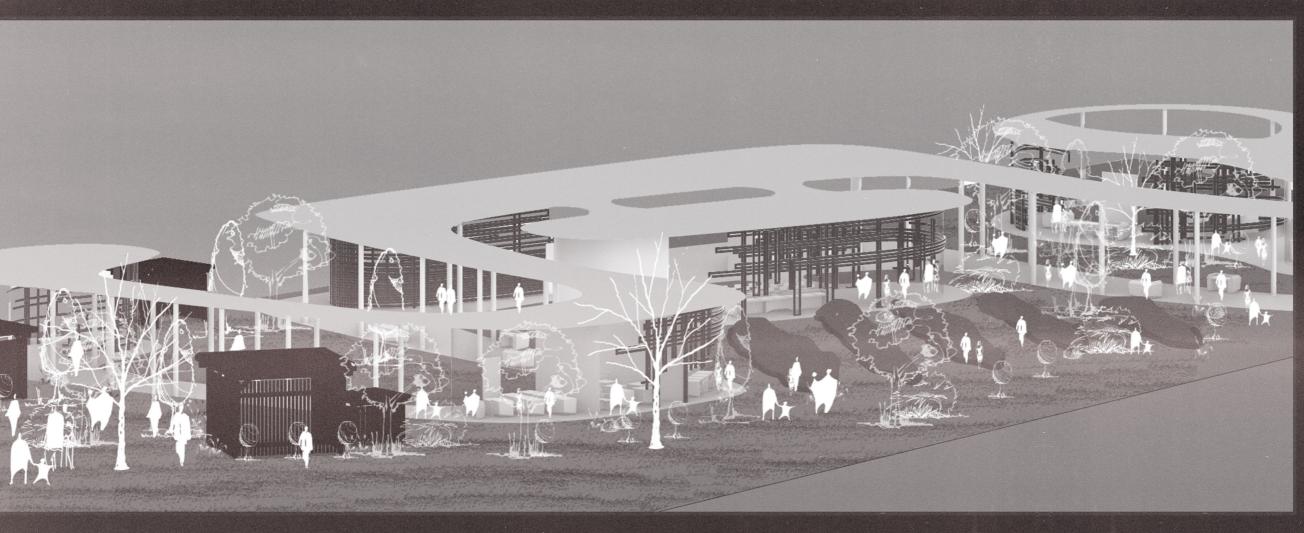
This project explores the relationship between urban topography, building-induced shading, and human interaction within the city's fabric. The installations are strategically arranged in modular pods, allowing for scalable and adaptable configurations that maximize their environmental and spatial impact. By integrating responsive design principles, the Sunflower Installation enhances public spaces, making them more adaptable and inviting year-round

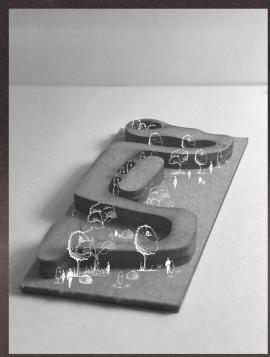
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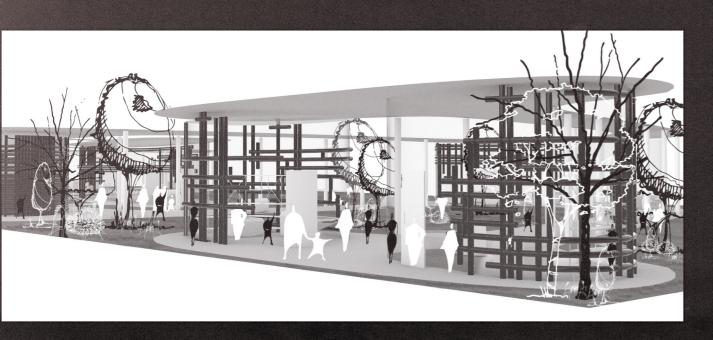


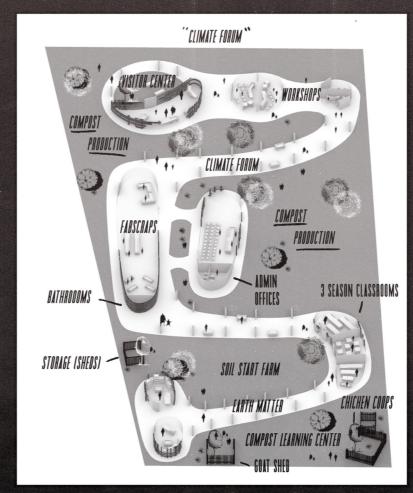
"THE GARMENT FARM"











Project Information:

In a groundbreaking collaboration, the Garment Farm Project seamlessly integrated FabScrap®'s innovative textile recycling with Earth Matter's sustainability initiatives on Governors Island. This partnership bridged fashion waste and environmental responsibility, fostering an architectural masterpiece that harmonized aesthetics with ecoconscious design.

By incorporating recycled and upcycled materials, the project embraced the principles of a circular economy, redefining traditional construction norms. The synergy between FabScrap® and Earth Matter not only elevated the visual and structural integrity of the spacebut also championed sustainability as a core design principle.

This initiative exemplifies a bold step toward a greener future-where architecture serves as a catalyst for positive change, blending functionality with a profound commitment to environmental stewardship.





Beyond its role as a platform for fashion and visibility, C.U.-Runway also addresses accessibility, ensuring that people with disabilities are fully integrated into the space. By providing an inclusive pathway to the upper campus-rather than relegating individuals to the Kent Hall elevator-it challenges the exclusivity embedded in Columbia's traditional architecture. This intervention not only enhances mobility but also reinforces the idea thatfashion and space should be accessible to all, amplifying Columbia's diverse voices and identities within its prestigious, historically rigid campus environment.



Project Information:

Through the lens of social connection, C.U.-Runway reimagines Low Steps and Low Beach as more than just a gathering space—it becomes a dynamic mediator between student life and self-expression through fashion. This project explores the inherent value of inclusivity, transforming the catwalk into a space where individuals from all walks of life can either take center stage or engage in the social interactions that define the Columbia community.





THANK YOU!

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