

I have recently completed my Bachelor's degree in Architecture, Architecture from Kamla Raheja Vidyanidhi Institute of Architecture and Environmental Studies (KRVIA), Mumbai.

Throughout my academic journey, I consistently demonstrated a strong aptitude for design, spatial planning, and attention to detail. However, what sets me apart is my deep interest in material technology and my eagerness to explore innovative construction techniques. I am fascinated by the potential of materials to shape and enhance architectural designs. I believe that understanding material properties, applications, and advancements is crucial for creating sustainable and aesthetically pleasing structures.

During my academic journey, I developed a strong understanding of the importance of building homes that can withstand natural disasters, particularly in vulnerable regions. I am eager to apply this knowledge and contribute to the field through practical implementation. I actively sought opportunities to gain hands-on experience and expand my knowledge in material research. I participated in various design-build workshops and worked with diverse materials. These experiences allowed me to develop a practical understanding of how different materials can be manipulated and employed in architectural projects. I am passionate about utilizing new materials and techniques to push the boundaries of design while ensuring structural integrity and environmental sustainability.

I believe in designing with a holistic approach that considers the social, economic, and environmental aspects of each project. I strive to create spaces that not only meet the functional requirements but also contribute positively to the well-being of occupants and the surrounding community.