## Kevin Baxter: Architect



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Kevin Baxter is the founder and principal of Baxter Projects, an architecture practice dedicated to sustainable modernism.

At Baxter Projects, we are building on long experience and a diverse body of knowledge to lead the evolution of modernism into a new era of environmental sustainability.

With the Education Pavilion at the Wolf Conservation Center, we worked with Transsolar, one of the world leaders in environmental design, to envision a building that is embedded in the site and tempered by the environment, winning a national design award along the way. With the Sangha Farmhouse, we are using reinforced straw panels to sequester carbon and create thermally massive walls to reduce dependency on mechanical equipment while creating healthy spaces that benefit the buddhist community that will live and worship there.

Over a 25 year career, Kevin has worked on various residential projects that are recognized for their intergration into land and topography, their vibrant interpretations of modernism and utility, and the Passive House and carbon sequestering techniques employed to conserve energy — all while creating safe, healthy, restorative environments.

Prior to founding Baxter Projects, Kevin was a project architect at some of the world's leading firms including Pei Cobb Freed and Ennead Architects, where he led a team for the award-winning renovation and modernization of the Public Theater. Kevin also led the adaptive reuse of the Cincinnati Music Hall, built in 1878, into a twenty-first century multi-purpose concert hall, as well as the transformation of a landmarked 1907 townhouse in Harlem into an energy efficient community center for the City College of New York.

Kevin has been an invited architecture critic at the City College of New York, Pratt University, New York Institute of Technology, the Art Institute of New York, Rensselaer Polytechnic Institute, Clemson University, and the University of Florida.

Kevin is a registered architect in New York State, a member of the American Institute of Architects, and a United States Green Building Council LEED Green Associate.