

Growing up in South Florida, Kenneth developed passions for boating, space exploration, music, travel, and architecture at an early age. He is an avid sailor, he has played Trumpet with the University of Miami Jazz Band and circled the globe, living in Vietnam, UAE, Scotland, New Zealand and Hong Kong, where he is a permanent resident. After graduating from the University of Miami School of Architecture in Coral Gables, Kenneth started his career working on projects for Universal Studios and the Walt Disney Company. His interest in urbanism brought him to DPZ & Co., after which he joined AECOM to work on the Capital District in Abu Dhabi. Following that, Kenneth settled in Hong Kong, a hub of finance and consumer electronics. Entering the tech sector there, he took up work in product design, landing an energy storage product in the Apple Store and participating in component engineering development and project management for a major automotive client. Kenneth co-founded the product design and engineering firm Panda Labs.

He's spent the last several years working in project management and industrial design for the renewable energy generation and storage market segment. Products he's designed and developed are currently in use by first responders and in military applications throughout the globe. Energy storage units were predominantly LiFePo4 for 240WH and 1200WH power packs. The units were designed with a BMS that could accept power input from multiple sources including solar panels which could be daisy-chained up to a total output of 480W. He also worked the design of the associated folding panels using SunPower solar cells with a ballistic nylon cover. Other solar integrations projects included products for Amazon, Coach Bags, Nissan, Solpro, SunPower and Sunbird Solar. He is also co-inventor and provisional patent holder for a wireless broadband based logistics tracking device with mesh networking.

Today Kenneth works extensively with developers and planning practitioners to bridge the space between the design intent of urban plans, and their implementation through tender documentation, and building construction.