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Systems Engineering Management By Benjamin

Systems engineering is an interdisciplinary field of engineering and engineering management that focuses on how to design, integrate, and manage complex systems over their life cycles.At its core, systems engineering utilizes systems thinking principles to organize this body of knowledge. The individual outcome of such efforts, an engineered system, can be defined as a combination of ...

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As an engineering analytics consultant, I connect the hardware side of HVAC to the software side by studying smart building systems through data science and engineering analysis. I love finding patterns in things and discovering how things work, which allows me to approach a wide variety of problems and find answers to the problems I cannot solve.

DB Engineering

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