



**Dangeti Srinivasa Rao,
Senior Director & Head of Aero
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Dangeti Srinivasa Rao is leader for Aerospace Mechanical Systems & Components Strategic Business Unit (SBU) Engineering at Honeywell India. In his capacity he works closely with all Honeywell customers, business, and engineering leaders to drive breakthrough innovations and offer customized solutions focusing on the regional requirements as well as the global markets.

Dangeti started his career with Honeywell in 1999. He has diversified experience in working within complex and highly regulated aerospace and defense industry, responsible for business strategy, product & technology development, and organization development.

He has led large multi-disciplinary program teams (Engineering and Business development), engineered products ranging from Cockpit Avionics Displays, Power Distributions Systems and Advance Technologies throughout its lifecycle from design, development, qualification, and certification on various systems for commercial, business, and general aviation aircrafts. In his current role, he leads highly motivated research and development teams working on offerings for emerging trends of Urban Air Mobility and Electrification.

Dangeti holds a Master of Technology (M. Tech.) in computer science and engineering, and a Bachelor of Engineering (B.E) in electrical and electronics. He completed Executive General

Management Programme (EGMP) from Indian Institute of Management, Bengaluru (IIMB).

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