

## **BRIEF RESUME**

Dr. Vishwas Ramadas Puttige, completed his Bachelor of Engineering (Electronics & Communication) from PESIT, Bangalore in 2003. He completed his Master of Engineering in Systems Engineering from the Australian National University in 2004. He was a recipient of the “Dean’s Award for Excellence in Engineering” during his Master’s degree. In 2005, he received the “University College Postgraduate Research Scholarship (UCPRS)” from the Australian Government to do his PhD. With this scholarship he joined the University of New South Wales (UNSW@ADFA) to do his PhD. He completed his Doctorate in the field of Automation and Adaptive Control Systems in the year 2008. During his course he also worked as a Research Associate at the School of Aerospace & Mechanical Engineering.

Upon completion of his education Dr. Vishwas Puttige returned to Bangalore and joined Ace Manufacturing Systems (AMS) Ltd. in the year 2008. He was a part of the Research & Development activities of the company. He was also involved in Business development and general management assignments at AMS. He has been researching in the field of additive manufacturing since 2016. In 2018 when the promoters of Ace Designers and AMS decided to start a new venture called “**amace solutions**”, in the area of Additive Manufacturing, he was asked to support the activities as its Business Head. The company provides services and product related solutions in metal additive manufacturing.

Dr. Vishwas Puttige is an ISO9001 Lead Auditor for Quality Management Systems, an internal auditor for AS9100D Aerospace Standard and is also a Black Belt in Lean Six Sigma Implementation Processes.