



RAMESH GOGINENI

EXECUTIVE SUMMARY

Product Engineering & Manufacturing • Planning & Strategy Development • New vehicle launches • Operations & Financial Leadership / Lean Manufacturing / Continuous Improvement • Logistics / Material Flow / JIT / Packaging / Engineering Managements

Visionary and hands-on leader with recognized success in product design, development, manufacturing and launching new programs. Driver and champion, guiding highly successful cross-functional teams (manufacturing, assembly, engineering, marketing, and finance) in the design, re-design, and launch of leading-edge business solutions meeting safety, quality, and cost objectives. Strong communicator and negotiator who can forge solid relationships with strategic business partners. Build consensus across multiple organizational levels. Able to identify business opportunities and leverage competencies to drive growth, reduce costs, and strengthen bottom-line performance.

• MBA • MS in Industrial Engineering • BS in Mechanical Engineering

CAREER SYNOPSIS

FIAT CHRYSLER AUTOMOBILES, NORTH AMERICA. 1998 – Present; Michigan
Built impressive record of achievement and advancement through series of progressively responsible positions leading large-scale manufacturing & engineering projects for seventh largest automotive manufacturer in the world with over \$132 billion in annual revenues and 213,000+ employees.

EDUCATION / CERTIFICATION

MBA • 2015 – MICHIGAN STATE UNIVERSITY

MS in Industrial Engineering • 1996 – WESTERN MICHIGAN UNIVERSITY

BS in Mechanical Engineering • 1993 – MVSR ENGINEERING COLLEGE, OU



RAGHU BODUPALLY

In a career spanning over 22 years in the IT industry, Raghu has worked in multiple geographies across the globe. He has handled multiple responsibilities in IT Service delivery management across industry verticals with significant experience in Consulting and Systems Integration in the Enterprise Applications space. He is currently working in Infosys as Head of Infosys Development Center at Hyderabad. Additionally as Associate Vice President, Head of Customer Experience Practice, he heads the global delivery of Customer Experience practice across multiple cloud eco-systems.

Raghu has done his engineering in M.V.S.R. Engineering College in the year 1994 and M.S. in University of South Florida, Tampa, USA.



Shri. S. Gopinath, Sc-H
Technology Director, Directorate of Systems Integration (Mechanical)
Research Centre Imarat

Shri. S. Gopinath joined DRDL in 1986 as Scientist-B in the Directorate of Systems Integration after his B.E. in Mechanical Engineering from M.V.S.R Engineering College in the year 1985. As a budding Scientist, he mastered the technology of Prithvi missile integration and contributed to the successful flight test of first Prithvi P-01. After the establishment of RCI by our former President Dr. APJ Abdul Kalam, he was transferred to RCI in 1988 along with his entire team of system integration. He has taken the responsibility for complete missile integration of all developmental flights of Prithvi PI series. He was instrumental in transfer of PI technology to BDL for productionisation and training to Users. Subsequently, he has taken up the responsibility of developing PII, Dhanush and PII-ER class of missiles and ensured the successful transfer of these missiles to Army, Navy and Air force.

During his Service in Scientist-C, Shri. S. Gopinath elevated his knowledge in weaponries through an M. E. in Weapon Systems from Poona University. Afterwards, he has contributed immensely in establishing the integration procedures of warheads and also qualified all six different types of warheads through Drop tests of more than 36 Warhead Test Vehicles in Pokran. He was very productive with his scientific approach in handling all integration, ground systems and missile support systems. He brought more productivity to Prithvi Programme could due to his constant interaction and collaborative work with Users, ARDE, DRDL, HEMRL, BDL and Ordnance factories.

Seamlessly, he started his work on Air Defence Programmes from its inception in 2000 and prepared series of PAD, AAD, PDV, and Target missiles until this mission achieved an historic success in 2017. He served in different capacities as System Manager-Prithvi, Deputy Project Director- AD, Project Director MMPMS, Associate Project Director-MLPGM and Technology Director of Systems Integration. He has received a number of prestigious awards and made a significant number of publications and patents.

Awards and Recognitions at Lab Level/DRDO Level

Two Agni Award for Excellence in Self Reliance-Year 2013 and 2006 from DRDO
Year 2009-2012: Nominated as Technology Director of Systems Integration (Mechanical),
Project Director-MMPMS, Associate Project Director-MLPGM, Deputy Project Director-AD
Missiles.

Five Technology Group Awards- Year 2011, 2010, 2005, 2004 and 2001

DRDO Award for Path Breaking Research/Outstanding Technology Development-2006.

DRDO award for Performance Excellence-2006.

Two Commendation Certificates-Year 2001 and 1992 for Training to Air force personnel.

DRDO Cash award Rs.10,000/- 1989 in recognition of contribution to Prithvi and Trishul system.

Commendation Certificate- 1989 in recognition of the significant contribution made to the IGMDP.