Contact

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www.linkedin.com/in/ navneetbhushan (LinkedIn) www.springer.com/business/ operations+research/ book/978-1-85233-756-8 (Other) innovationcrafting.blogspot.com (Blog)

www.crafitti.com (Company)

Top Skills

Innovation Management Strategy Entrepreneurship

Languages

Hindi

Publications

Exploring Multiple Energy Futures – Using Patent Trends, TRIZ, Scenario Writing and AHP

Designing Ultra Large Scale Systems – Can Lean Inventive Systems Thinking Help

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Designing Ultra Large Scale Systems – Can Lean Inventive Systems Thinking Help

Navneet Bhushan

Founder, Director at Crafitti, Advisor at AcclivisTech and Innovation Advisor at InnoIntelGlobal

Bengaluru, Karnataka, India

Summary

• Close to three decades of experience in Business, Scientific and Technological fields in commercial and government organizations

Innovation Researcher, Consultant and Trainer

- Lean Expert and Consultant Process re-engineering, Global Product Management, Software Development, Global IT Services.
 Solutions on Set-Based Concurrent Engineering (SBCE),
- A pioneering initiative to apply Lean principles in software development (Harvard Business School Case, Lean at Wipro Technologies, #9-607-032,Oct2006)
- TRIZ (Theory of Inventive Problem Solving) Expert
- Creator of Innovation Crafting Framework
- Creator of System Complexity Estimator System Change Impact
 Model A Unique methodology for analyzing complexity contribution
 in large scale systems Presented an application at TRIZCON 2008
- Creator of Innovation/IT Value Framework using the AHP with Balanced Score Card (BSC)
- Large Scale IT Project/Product Management Consultant
- Comprehensive consultancy experience in Innovation, Strategy and Operational Excellence
- Trained More than 1000 senior and middle executives in multi-national organizations in TRIZ, Lean and Patent Portfolio Management
- Author and Speaker on Global impact of Technologies, Strategy and Innovation
- Principal author of Strategic Decision Making-Applying the Analytic Hierarchy Process, Springer, London, Jan 2004.
- more than 60 technological, technical and business publications International and National Conferences and Journals
- Known expert in Intellectual Property Rights especially Patents –
 Interviewed on India's National Television as a Patent Expert

Associate editor the International Journal of Analytic Hierarchy Process http://www.ijahp.org/index.php/IJAHP/about/ editorialPolicies#custom0

Specialties: I design solutions for problems faced by organizations. These are not ivory tower philosophical theories, but feasible, actionable, executable, results oriented operational answers to these problems.

Experience

Crafitti Consulting Private Limited Founder Director, Co Crafter May 2008 - Present Bengaluru, Karnataka, India

CRAFITTI offers to assist, collaborate, design and develop, solutions for the businesses across domains and around the world so that they succeed in the rapidly expanding Globalizing Innovation Complexity (GIX).

When ideas are empowered, organizations succeed and grow. CRAFITTI frameworks have been hand crafted for complex business problems by synergizing multiple science based methodologies. First time ever - all these frameworks are offered together as comprehensive solution to business problems faced by enterprises in Global Innovation Complexity (GIX) that we all are facing.

Our Services

Business Strategy Formulation & Description and Tracking Product Strategy Formulation and Tracking IT Strategy and Business Alignment Opportunity Finding - for an Idea/Product Patent Portfolio Management Technological Alternatives to a Patent Outsourcing/Off shoring Innovation Management Strategic Insights

AcclivisTech Advisor April 2019 - Present Pune Area, India Acclivis Technologies is a high-end services company managed by technically qualified professionals with collective experience of more than 200 manyears in product engineering services with custom solutions to meet the client requirements.

Innointel Global Innovation Advisor April 2019 - Present Bengaluru Area, India

At the Convergence of Digital & Physical dimensions

Delivering Solutions to problems around Unstructured Data, Embedded Systems and CyberSecurity leveraging Neo4j property graph.

Hexaware Technologies
Vice President & Head -Innovation Labs
September 2007 - May 2008 (9 months)

Wipro technologies
Principal Consultant
November 2004 - July 2007 (2 years 9 months)

CREAX Information Pvt Ltd CEO August 2003 - September 2004 (1 year 2 months)

Philips
Technology Specialist
January 2003 - August 2003 (8 months)

Infosys Technologies (SETLabs)
Senior Research associate
December 2000 - January 2003 (2 years 2 months)

DSQ Software

Consultant

November 2000 - December 2000 (2 months)

I was a consultant looking at the newly established Network management Group. Which we expanded into a team of about 10 people starting from scratch

ISSA / DRDO

Scientist

March 1990 - November 2000 (10 years 9 months)

Delhi Area, India

joined as Scientist B in 1990 and left as Scientist D in year 2000.

Education

National Law School of India University PGDIPR, IPR · (2004 - 2005)

GO - The Hague

Diploma Patent Analysis, Patents · (2003 - 2003)

Indian Institute of Technology, Madras
MTech, Computer Science and Engineering (1995 - 1997)

University of Allahabad MSc, Software Science · (1987 - 1989)

Delhi University
B.Sc (Hons), Physics · (1984 - 1987)