## SURESH BALSUBRAMANI

### **Experiences in Industry, Consulting and Teaching**

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## **EXPERIENCE**

## Senior Principal (Life Sciences)

#### **Vistrian**

2013-Ongoing

Pangalore, India

- Spearheading the adoption of IoT technologies in Biopharmaceutical manufacturing to bring in traceability and achieve compliance, quality and productivity goals.
- Extolling the virtues of real-time data monitoring, analytics, falling costs of sensors, storage and computing to produce cost-efficiently.

# Adjunct faculty of International Business and Strategy Indian Institute of Management, NMIMS Management School

2013-Ongoing

Pangalore, India

## Senior Principal (Life Sciences)

#### **Mu-Sigma Decision Sciences and Analytics**

- Pangalore, India
- Provided analytics and decision support to large biotech brands.
- Proposed and executed over 10 interdisciplinary projects in 1 year.

#### President (Operations)

#### **Medreich Pharmaceuticals**

March 2009 to April 2010

- ♥ Bangalore, India
- Built a Quality Assurance Organization improving Quality Control in 6 plants producing 8 billion solid dosage pharmaceutical products.
- Executed 12 technology transfer products planning for 50 more.

#### **Chief Marketing Officer**

#### Generic pharmaceuticals and fine chemicals

June 2006 to December 2008

- Pune, India
- Combined services with products to maintain pricing premium and sustain margins in a hugely commotized product offering.

## Group Vice President (Asia- Pacific) **BASF**

**2001-2004** 

- **♥** Singapore
- Led this \$350 million that had 800 people and 7 factories.
- Restructured the Australian, Malaysian and Philippines business and closed down manufacturing in Japan and Taiwan.
- Planned 40 product launches in 3 years to achieve 17% earnings growth. Integrated key acquired products and people into the organisation.

## Director of Product Management & Marketing Wyeth

March 1993- August 2000

♥ Wayne, NJ, USA

## LIFE PHILOSOPHY

"As you sow, so shall you reap"

## MOST PROUD OF



#### Change

Successfully transitioned from industry to consulting and teaching. Worked alongside millennials after senior leadership roles in industry.



#### Diversity of experiences

8 relocations, 20 assignments, 50 countries, 5 businesses covering multinationals to starups, high and low growth businesses and turnarounds



#### Service

Helping high school students plan careers, getting millennial colleagues to play violin in a hospice, teaching math to six-year-old children.

## **STRENGTHS**

**Energy and Enthusiasm** 

Focus on people and profits

Client focus and engagement

## **EDUCATION**

International Strategy Program Columbia University

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MBA in Finance and Marketing Southern Illinois University

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B.Tech in Chemical Engineering Indian Institute of Technology





- Managed a \$400 million portfolio of brands, optimizing the portfolio to address future needs, entering into collaborations, undertaking a capex of \$28 million thereby growing margins by 400 basis points.
- Launched the world's first effervescent insecticide in France & UK

## **PUBLICATIONS**

## Books

• Conway, Damian (2000). Object Oriented Perl: A comprehensive guide to concepts and programming techniques. Connecticut, USA: Manning Publications Co.

## **Journal Articles**

- Codish, M., K. Marriott, and C.K. Taboch (2000). "Improving program analyses by structure untupling". In: Journal of Logic Programming 43 (3), pp. 251-263.
- Meyer, Bernd (2000). "A constraint-based framework for diagrammatic reasoning". In: Applied Artificial Intelligence 14 (4), pp. 327-344.

- Conference ProceedingsZou, Will Y et al. (2013). "Bilingual Word Embeddings for Phrase-Based Machine Translation." In: EMNLP, pp. 1393-1398.
- Hu, J. et al. (2000). "Fast and robust equalization: A case study". In: Proceedings of the World Multiconference on Systemics, Cybernetics and Informatics, (SCI 2000), Florida, USA, 23-26 July 2000. FL, USA: International Institute of Informatics and Systemics, pp. 398–403.

### REFEREES

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