Shri Srivatsa Krishna, IAS

Secretary to Government

Department of Information Technology, Biotechnology and Science & Technology and DPAR (e-Governance), Government of Karnataka

Profile:

Srivatsa Krishna, topped India (1 out of about 500,000 candidates) in the National Civil Services Examination in 1994, was awarded President of India's Gold Medal and joined the Indian Administrative Service (IAS), India's top management government cadre. He was part of the leadership team, which pioneered E---governance in India, and created one of Asia's largest IT and investment clusters, Cyberabad, which has been globally acclaimed by Businessweek, The Economist, and TIME as a marvel of Modern India. This team was instrumental in bringing in several Fortune 500 companies such as Microsoft (for their only off---shore Software Development Center outside Seattle, US), HSBC, General Electric, Google, IBM, and Oracle etc. to invest in Hyderabad, valued today at \$5.2b by a recent Goldman Sachs BRICS report.

He went on to become the first serving IAS officer to complete the MBA Program at Harvard Business School and is an alumnus of Oxford University as well. While at Harvard he co---authored a research study on clusters, competitiveness and economic development in India with University Professor Michael Porter and on engendering disruptive economic growth in emerging markets with the global innovation guru Professor. Clayton Christensen.

World Economic Forum at Davos honored him as one of its Top 100 Global Leaders for Tomorrow in Davos in 2003. Thinkers 50, has recognized him as one of top 50 thinkers from India in 2013.

In 2008---09 he led a study commissioned by the highest levels of the Government of India on PPPs and private equity regulation and policy for the country on behalf of the International Finance Corporation (IFC), The World Bank Group.

Srivatsa served in the Strategy, Finance and Risk Management Vice Presidency at the World Bank in Washington D.C where he was co---heading investing the World Bank's annual internal fund of about \$2b and managed its capital allocation portfolio in various assets in different countries around the world (Assets Under Management valued at over \$100 billion in 2007---08). Investments made globally predominantly in customer facing industries, healthcare, financial services, IT services and BPO, infrastructure and energy, and telecom. He has also worked on conceptualizing, investing and executing several infrastructure projects in about 18 different countries around the world, including the world's largest Special Economic Zone (SEZ) in Aqaba, Jordan, China and India. This included a project to reshape the course of the Arabian Canal, a \$61b project, which is considered to be the single largest infrastructure project ever in human history, to create several water front cities,

world---class infrastructure and living spaces in excess of 200m sq. m

He is an invited member on the Global Infrastructure Advisory Board of McKinsey and Company, and the Porter Prize Steering Committee in his individual capacity. He has been invited to be a Visiting Professor at Stanford University, a rare honour for a serving civil service official.

Srivatsa writes regularly for Times of India, Wall Street Journal, Business Today, Financial Times, etc and is a prominent commentator on prime time national television on BBC, CNN, Times Now and BBC. He has spoken on the Global TED stage, The Economist India Annual Summit, Harvard Business School Centennial Summit, and World Economic Forum, Davos. He is currently completing his PhD at IIT, Madras.

Srivatsa has sung playback for "Shanghai", a Bollywood production, about an IAS officer's life, whose main protagonist is inspired by his own life and has auditioned for India's Oscar Award winning composer A.R.Rahman for a forthcoming production.

Dr. Kiran Mazumdar Shaw

Chairperson, Karnataka Vision on Biotechnology; Chairman & Managing Director, Biocon Limited Biocon Limited

Profile:

A pioneer of the biotechnology industry in India and the head of country's leading biotechnology enterprise, Biocon- Ms. Kiran Mazumdar-Shaw is a highly respected businesswoman. Ms. Shaw, a first generation entrepreneur, has made her country proud with a globally recognized bio-pharma enterprise, which is committed to innovation and affordability to deliver world class therapeutics to the patients worldwide. As the first woman brew master of India, with a pioneering spirit to 'make a difference' she leveraged her learning's of fermentation science to pursue the road less taken and built an innovative bio-pharma company, the first in India. Today, Biocon is India's largest Insulin's Company that pioneered in developing world's only pichia based recombinant human insulin, which is now available in over 30 countries. Under her leadership Biocon has become a well-recognized global brand.

Named among TIME magazine's 100 most influential people in the world, Ms. Mazumdar-Shaw has made affordable innovation the foundation of her business model. Recently, Economic Times placed her at India Inc's top 10 most powerful women CEO for the year 2012 and Nature Biotechnology voted her the most influential Bio-businessperson outside Europe and the USA. Her vision and work for biotechnology have drawn global recognition both for Indian Industry and Biocon. In addition to her formal qualifications, she holds six honorary degrees from renowned international universities and contributes to a variety of organizations. Ms. Shaw is the recipient of several prestigious awards including the Nikkei Asia Prize, 2009 for Regional Growth, Express Pharmaceutical Leadership Summit Award 2009 for Dynamic Entrepreneur, the Economic Times 'Businesswoman of the Year', the 'VeuveClicquot Initiative for Economic Development For Asia, Ernst & Young's Entrepreneur of the Year Award for Life Sciences & Healthcare, 'Technology Pioneer' recognition by World Economic Forum and The Indian Chamber of Commerce Lifetime Achievement Award. Her most cherished awards are the IndianNational Awards, PADMASHRI (1989) and PADMA BHUSHAN (2005) presented to her by the President of India, for her innovative efforts in Industrial Biotechnology.

Dr. Devi Prasad Shetty

Chairman, Narayana Health

Profile:

Education and Qualification:

MBBS from Kasturba Medical College, Mangalore
MS (General Surgery) from Kasturba Medical College, Mangalore
Trained and worked as cardio thoracic surgeon under National
Health Service UK at Brompton Hospital and Guys Hospital
London Between 1983-1989.
Professor of International Health – University of Minnesota Medical School, USA
Professor, Rajeev Gandhi University of Health Sciences, Karnataka, Bangalore
FRCS England

Contribution to Cardiac surgery:

First Heart surgeon in India to perform heart surgeries on newborn babies, used Micro chip camera to close holes in the Heart.

Pioneered operations for complex problems of the Heart like Pulmonary Endarterectomy, Redo Heart surgery, Valve Repairs in newborn Babies and Aortic Aneurysm surgeries.

Contribution to the field of Medicine:

Dr. Shetty and his team have performed over Seventy thousand major heart surgeries out of which Fifteen Thousand operations were on children, many of them new born babies.

First team in the world to coin the term Micro Health Insurance.

Helped Karnataka state Government to launch Yeshashwini Micro

Health Insurance considered as the largest Micro Health Insurance Programme in the world.

Arogya Raksha Yogana in association with Mrs. Kiran Majumdar Shaw of Biocon.

First team in the world to coin the term "Health City" and in the Process of creating 5000 bed Health cities in every state capital of India

Manages worlds largest Telemedicine Programme through Indian Space Research Organization (ISRO).

Manages a chain of Rural Clinics in Karnataka and Uttar Pradesh.

Awards:

- Rajyotsava Award 2002
- Sir M. Visvesvaraya Memorial Award 2003
- Ernst & Young Entrepreneur of the Year 2003
- Padmashree 2003
- Dr. B C Roy Award 2004
- Citizen Extraordinaire, Rotary 2004
- India Innovation Award 2004, By NDTV & EMPI (Awarded to Micro Health Insurance Division)
- Social Entrepreneurship Award World Economic Forum 2005
- "Commendation for driving affordable and quality healthcare for all 2010" -Healthcare Awards Program presented by ICICI Lombard & CNBC TV18 held on 20th Dec 2010
- Indian of the Year 2010 Awarded by NDTV 15th February, 2011
- The University of Mysore has conferred the "Doctor of Science" (Honoris Causa) on Dr. Devi Prasad Shetty at the 91st Annual Convocation held on Sunday, the 10th April 2011.
- The Regents of the University of Minnesota, upon recommendation of the faculties, confer upon you Dr. Devi Prasad Shetty, the degree of "Doctor of Laws" honoris causa conferred on 19th April, 2011.
- In recognition of his dedication and commitment to the cardiovascular community world-wide as well as his philanthropic efforts to bring affordable medical care to numerous communities the Minnnesota Chapter awarded "The President's Award" is bestowed on Dr. Devi Prasad Shetty on 20th April, 2011.
- Winner of "Business Process Award" for Lowering Health Care Costs by Mass Production from-The Economist Magazine. The competition is called as "The Economist Innovation Award's 2011" on 21st October, 2011 in London.
- Padma Bhushan 2012 (Third Highest Civilian Award conferred by the Government of India)

Mission

Dr. Shetty and his team have a mission to make healthcare affordable to the masses living in third world countries.

Dr. B.S. Ajaikumar

Chairman & CEO, HealthCare Global Enterprises Limited

Profile:

Dr. Ajaikumar is the founder and Chairman of HCG. He completed his graduation from a prestigious institute in Bangalore & left for United States to pursue higher education. He joined the University of Virginia, Charlottesville and did his Residency in Oncology. He did his Fellowship in Radiation Oncology & Medical Oncology from the world renowned M.D. Anderson Cancer Centre, Houston.

With over 35 years of experience in the field of oncology at some of the reputed Cancer Centres in US., Dr. Ajaikumar had a vision to start a world class cancer care centre with the latest technology and best of expertise in India. He joined a group of specialists at Bangalore in 1989 and started the 'Bangalore Institute of Oncology' the only private cancer hospital at that point in time in Bangalore.

Today as Chairman of HCG he manages 25 Cancer Care Centres across India with dedicated cancer care centres in tire 2 & 3 cities. Under his leadership HCG changed the landscape in oncology by introducing Whole body Robotic Radiosurgery System – CyberKnife, Stereotactic Body Radio Therapy – TrueBeam in India and alsoadvanced imaging, 128 Slice HD – PET, 3 Tesla MRI – Skyra, Digital Mammogram .

Dr. Ajaikumar had a vision of making HCG the leader in cancer care, by bagging Oncology Leader of award from Frost & Sullivan for two consecutive years his dream was fulfilled. He was also awarded Ernst and Young Entrepreneur of the year 2011 – 2012

Mr. S. Gopalakrishnan (Kris)

Co-Founder & Executive Vice Chairman, Infosys Limited

Profile:

S. Gopalakrishnan is Executive Vice Chairman of Infosys. Mr. Gopalakrishnan, along with N.R. Narayana Murthy and five others, founded Infosys in 1981.

Mr. Gopalakrishnan was voted the top CEO (IT services category) in Institutional Investor's inaugural ranking of Asia's top executives and selected as one of the winners of the second Asian Corporate Director Recognition Awards by Corporate Governance Asia in 2011. He was also selected to Thinkers 50 in 2009, a list compiled by Des Dearlove and Stuart Crainer, the IE Business School, Madrid, and the London Business School's Management Innovation Lab.

Kris is the President of the Confederation of Indian Industry (CII) National Council and on the Board of Governors at the Indian Institute of Management (IIM-B), Bangalore and Indian Institute of Technology, Madras (IIT-M). He is also the Chairman of International Institute of Information Technology (IIIT) Bangalore.

In January 2011, the Government of India awarded Mr. Gopalakrishnan the Padma Bhushan, the country's third-highest civilian honor. Mr. Gopalakrishnan, has represented Infosys and India in the Indo-U.S. CEO Council and President's Council of the New York Academy of Sciences, and as a member of the UNESCO High-Level Panel on Women's Empowerment and Gender Equity and was also the Chairman of Business Action for Sustainable Development 2012 (BASD).

Mr. Gopalakrishnan holds Master's degrees in physics and computer science from the Indian Institute of Technology, Madras.