Indian IT industry likely to be worth \$300 billion by 2022: Kris Gopalakrishnan

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Entrepreneurship has to be part of the curriculum in schools and colleges to develop the culture of entrepreneurship, according to Kris Gopalakrishnan, Past President of

CII and co-founder of Infosys. "I strongly believe that the culture of entrepreneurship is extremely important" even if a person does not actually start a business, he said.

'Problem-solving attitude' Ownership of a problem, being

part of the solution and being problems demonstrates the person's capability to solve problems, he said at a panel discussion on policies and frameworks for start-up success' at CII Connect 2016, an international confer-

Arun Jain, CMD of Intellect Design Arena (centre), receives a Lifetime Achievement award from M Manikandan, Tamil Nadu IT Minister, in Chennai: Also present are Rayl Viswanathan (left) Chairman of CII Connect: Kris Gopalakrishnan, Past President of CII

(second right): Vijay Thadani, Vice-Chairman and MD, NIIT BIOY GHOSH ence and exposition on Information and Commu-

nication Technology The Kerala government distributed computers to nearly 10.000 eighth-grade students to play around, create projects and participate in contests. It created an ecosystem where students build products and

systems, Gopalakrishnan said. Entrepreneurship has flourished in Tamil Nadu for generations, with people building great businesses in engineering, textiles, garments, food

products, machine tools and automotives There is also a culture of mentoring and funding

as angel investors. On the Indian IT industry, Gopalakrishnan said: "I strongly believe the industry will become \$300 billion in size, by 2020 or 2022," The industry is now around \$160 billion, contributing 8-9 per cent of India's GDP and employing

around 4 million people. Over the years, it has grown between 35-50 per cent, but is now growing at around 10 per

cent against a global average of 3-4 per cent.

potential, he said.

Even at 10 per cent, it has the 2016-17, the State will distribute potential to create a large num-5.36 lakh laptops, he said. ber of jobs. It is important that Every village will be connecboth the State and Centre supted with a high-speed optical port this industry and make fibre network enabling broad sure the industry reaches its band connectivity at the grass-

In his valedictory address, M Manikandan, Tamil Nadu IT Minister, said the Global In-CII Connect 2016 winners vestors Meeting held last year resulted in 98 MoUs, committing a total investment of

₹2.42-lakh crore with direct

employment potential of 4.70

lakh jobs. Of this, the IT depart-

ment alone has attracted 17 in-

vectors with an invectment of

₹10,950 crore expected to gen-

The State has so far distrib-

uted 32.35 lakh free laptops to

government and government-

aided schools and college stu-

dents. For the academic year

erate over 2 lakh jobs.

roots level, he said.

CII Awards

Emerging Entrepreneur of the Year-Kedar Kulkarni, CEO, Hyper Verge Antony Kattukaran, Co-Founder & CFO Tagaho

Exemplary Application of IT-Sneha Priya, Co-Founder, SP Robotics

Entrepreneur of the year -Gopi Natarajan, Co-Founder, Omega Healthcare Global Influencer of the year -

PR Venkatrama Raja, Vice-Chairman and MD. Ramco Systems F-Governance Award -

Tamil Nadu e-governance agency (TNFGA) IT Eco System Award -

MS Ananth, Former Director, IIT Madras Lifetime Achievement Award - Arun Jain.

Managing Director, Intellect Design Arena Ltd

CII Hackathon 2015 winners Team Feathers (Hindustan University) Team Lock and Learn (Hindustan University) Team V MED++ (Raialakshmi Engineering of College)

CII Hackathon 2016 winners Team Smart

Team Drosnas (Vellore Institute of Technology)

Team Just in Time (Vellore Institute

of Technology) Team Digital

Vision Secure Drive (Hindustan