



# Girish Lakshman

Former Vice President of WorldWide Strategy & Technology at Amazon



## CSA CELEBRITY SPEAKERS

Girish Lakshman is the former Vice President of Worldwide Transportation Strategy and Technology at Amazon. Leaving Amazon in late 2014 to pursue other ventures, he took on a director role at GrubHub, a young and growing online mobile food order company connecting diners with local take-out restaurants, working with 30,000 restaurants in 800 different cities in the US and London. He still serves on the advisory board of the Master of Supply Chain Transportation and Logistics program at the University of Washington.

**"Transportation is not just a support service"**

### In detail

Girish Lakshman has a B.S. in Mechanical Engineering from Osmania University, India, and studied a variety of topics at the Graduate School of the University of Missouri Rolla. At Amazon he was managing multi-disciplinary function in transportation, including interfacing with global supply chain and fulfilment centres. Prior to Amazon.com, Girish managed the enterprise resource-planning group for the wire products division at Leggett and Platt.

### What he offers you

Through his presentations, Girish Lakshman uses his expertise to enable business leaders to design and implement systems to project production at cost for different manufacturing facilities to level load production and reduce manpower requirements. Girish is an inspirational leader in transforming traditional business culture into an environment ready to compete intelligently in the e-commerce world.

### How he presents

Girish Lakshman is a highly motivating and articulate speaker. His enlightening presentations are always well received. He not only inspires but also presents his clients with actionable solutions that can be implemented immediately.

### Languages

He presents in English.

### Want to know more?

Give us a call or send us an e-mail to find out exactly what he could bring to your event.

### How to book him?

Simply phone or e-mail us.

### Topics

- Global Logistics
- Network Optimisation
- Systems Engineering
- Business Planning
- Forecast Modelling
- Systems Implementation
- Operations Planning
- IT Strategy
- New Roads to E-Commerce