General Information

The Indo-German Innovation Platform of the Hanseatic India Forum e.V. together with the Consulate General of India, Hamburg, cordially invites you to the 14th Hanseatic India Colloquium, which will take place on Wednesday, June 25, 2025, in Hamburg as part of India Week Hamburg.

The event on the topic "Indo German Dialogue on Al and its applications" is aimed at managers, decision-makers and scientists in the field of Artificial Intelligence who are interested in cooperation between Germany and India. Active research and innovation in all fields offer immense opportunities and this colloquium will provide a first-hand account.

Both India and Germany are working hard to get ahead in Al and its applications in the global competition. Effective collaboration is the only way that will prove to be a winwin situation for both countries. To promote such collaboration, the one-day colloquium will feature German and Indian experts from industry and academia. It will feature a series of presentations and a panel discussion, followed by adequate time for discussion.

Over the last ten years, the Hanseatic India Colloquium has served as a networking platform for various cross-border business and technology collaborations between India and Germany in various fields.

We would like to thank cordially for the financial support by Senatskanzlei Hamburg

Chairpersons and Speaker

Dr. Saikat Adhikari, Kolkata, India Dr. Svend Buhl, Hamburg, Germany Hennig Fehrman, Hamburg, Germany Soumya Gupta, Consul General of India, Hamburg Dr. Doris Hillger, Hamburg, Germany Kristjan Järvi, Republic of Estonia Prof. Dr. Martin Leucker, Lübeck, Germany Dr. Geetha Manjunath, Bangalore, India Harish Mehta, Mumbai, India Dr. Amal Mukhopadhyay, Hamburg, Germany Chander Nagpal, Zurich, Switzerland Arup J. Paul, Hamburg, Germany Mahendran Reddy, Hamburg, Germany Asmita Rao, Hamburg, Germany Prashant Rao, Bangalore, India Oliver Schacht, PhD, Hamburg, Germany Disha Setlur, Munich, Germany Matthias Steffen, Hamburg, Germany Marina Tcharnetsky, Hamburg, Germany Andrew Thombra, Hamburg, Germany

Venue

Consulate General of India Kohlhöfen 21 20355 Hamburg, Germany

Organizers

Hanseatic India Forum e.V., Hamburg AMIGEN Technology GmbH, Hamburg ELGA Biotech, Hamburg

Registration

Dr. Amal Mukhopadhyay vorstand@hif-hamburg.de www.hif-hamburg.de Registration is free of cost but mandatory Registration closes on 23.06.2024

Agenda can be subject to change







14h Hanseatic India Colloquium 2025

Indo German Dialogue on Al and its applications

June 25th, 2025 · 10:00h - 17:00h

Consulate General of India
Kohlhöfen 21, 20355 Hamburg, Germany

Partners in the Organization









9:30h Registration

10:00h-10:30h Opening Session

Moderated by **Dr. Amal Mukhopadhyay**, CEO, Lorven Biologics Germany GmbH, Hamburg

Keynote Address

Soumya Gupta, Consul General of India, Hamburg, Germany

Words of Greetings

Oliver Schacht, PhD, Managing Director, Life Science Nord Management GmbH, Hamburg, Germany

10:30h-12:00h Plenary Session

Chair: Marina Tcharnetsky, Chief Business Development Officer and Ambassador of Artificial Intelligence Center Hamburg (ARIC), Germany

The Maverick Effect – The Growth Story of India in the Last Few Decades

Harish Mehta, Co-Founder and Ex-Chairman, NASSCOM, Mumbai, India

The Northern Germany's AI Med Ecosystem: Collaborating to Build AI-Driven Medical Solutions

Prof. Dr. Martin Leucker, Institute for Software
Engineering and Programming Languages, University of Lubeck, Germany

Sentient' Enterprises: India—Germany* as Dual Engines of the Al-Native Future (Plenar)

Chander Nagpal, Enabling Excellence, Zurich,
Switzerland/Delhi, India

12:00h-13:00h Panel Discussion

Indo-German Partnership: A Win-Win situation for Al research?

Participants:

Dr. Svend Buhl, Head of Government Affairs Germany, Chief Global Government Affairs Board, NXP Semiconductors, Hamburg, Germany

Dr. Doris Hillger, Head of Foreign Trade, Chamber of Commerce Hamburg, Germany

Harish Mehta, Co-Founder and Ex-Chairman, NASSCOM, Mumbai, India

Mahendran Reddy, Senior Vice President Global Ecosystems, Fehrmann Tech Group, Hamburg, Germany

Disha Setlur, Product Manager, Technical University Munich, Germany

13:00h-14:00h LUNCHBREAK

14:00h-15:30h Industrial Application of Al

Chair: Chander Nagpal, Enabling Excellence, Zurich, Switzerland/Delhi, India

India's Deep Tech Momentum: A Bengaluru– Hamburg Perspective

Prashant Rao, Head of Application Engineering, MathWorks India, Bangalore, India

When FMCG Goes Intelligent
Asmita Rao, Project Lead for Innovation Software, Beiersdorf Shared Services GmbH,
Hamburg, Germany

From Research to Robots: Building Al Solutions for the Real World

Andrew Thombra, CTO/ Co Founder, Ant Robotics GmbH, Hamburg, Germany

Building Next-Gen Al Agents: Strategies and Innovation for Business Success

Dr. Saikat Adhikari, Chief Scientist, DREaD Co-Innovation Network Foundation, Kolkata, India

Art and Artificial Intelligence
Arup J. Paul, CEO, Amigen Technology GmbH,
Hamburg, Germany and
Kristjan Järvi, Conductor, Producer and
Composer, Sunbeam Productions & Estoniia
MUSE, Republic of Estonia

15:30h-16:00h COFFEE- / TEABREAK

16:00h-17:00h Al and Healthcare Solutions

Chair: **Dr. Amal Mukhopadhyay**, CEO, Lorven Biologics Germany GmbH, Hamburg, Germany

Breast Cancer Screening: Application of Al **Dr. Geetha Manjunath**, CEO Niramai Health Analytix, Bangalore, India

Al based detection of Prostate Cancer Matthias Steffen, CEO Fuse Al GmbH, Hamburg, Germany

17:00h Concluding Remarks

Arup J. Paul, CEO, Amigen Technology GmbH, Hamburg, Germany