



# CO-CREATING ENGINEERING TALENT

*A Talent Development  
Program for Final Year  
Mechanical Engineering  
Students*



*Design Smart Mobility.*  
**Move the World Forward.**



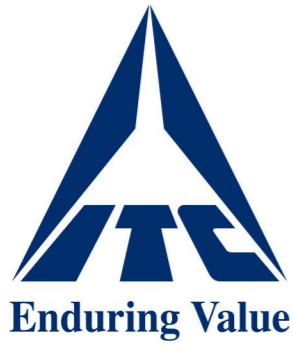
*Build Your Future.*  
**Engineer the World.**



KONE

# CONTENT

- **ITC Group Overview**
- **ITC Infotech Overview**
- **ITC Infotech – KONE Partnership**
- **KONE Overview**
- **Talent Development Program**
- **Leadership Profiles**



# ITC GROUP

A Leading Indian Multi-Business Conglomerate

India's Leading FMCG Business



Foremost Agri Business



Leading Paperboards & Packaging Business



ITC Hotels - Trailblazer in Hospitality



ITC Infotech – Specialized Global Digital Solutions Provider



 **57 billion USD**  
Market Cap

 **25+**  
Mother Brands  
7M Outlets

 **250+**  
Manufacturing Units

 **130 Hotels**  
Across 80 locations

 **100+**  
Countries Export footprint

## Global Exemplar in Sustainability

Only company in the world to be

 Carbon Positive  
**20 years**

 Water Positive  
**23 years**

 Solid Waste Recycling  
Positive **18 years**



Sustainable Livelihoods Supported **9 million**



**52% of Total Energy Consumed** is from Renewable Sources



Pioneering Green Buildings – **40 LEED® Platinum Buildings**



LEED® **Zero Carbon** – 12 Hotels



LEED® **Zero Water** – 9 Hotels

Net Zero operations by 2050

ITC rated AA by MSCI-ESG for 7 consecutive years

Dow Jones Sustainability Emerging Markets Index – 5 years in a row

Rated at the 'Leadership Level' by CDP for Water and Climate



# ITC INFOTECH

## Engineering the Future of Enterprise Transformation

Empowering Enterprises with Scalable Digital Solutions Built on Deep Technology Expertise.



### Manufacturing

Unlocking efficiency with AI-powered supply chains, predictive maintenance, & digital twins.



### Consumer Packaged Goods

Reshaping consumer experiences - leveraging real-time insights, demand forecasting, and intelligent engagement.



### Banking & Financial Services

Building trust and agility -through secure platforms, hyper-personalized services, and AI-driven risk intelligence.



### Hospitality

Elevating guest journeys with automation, hyper-personalization, and sustainable innovation.

ITC Infotech – A Specialized Full-Service Technology Solutions Provider

**13,000+**  
Employees

**41**  
Operations in 41 Countries

**27%**  
Workforce Diversity & Inclusion

**60+**  
Fortune listed Clients

**Top 10**  
clients with us for 5+ years

## A SPECIALIZED FULL-SERVICE TECHNOLOGY SOLUTION PROVIDER

Reimagining Enterprise Transformation Through AI-led Engineering



### NEXTGEN ENTERPRISE TRANSFORMATION

Modernizing the Core to Unlock Enterprise Agility



### DIGITAL EXPERIENCE

Engineering Intelligent, Connected Products of the Future



### CLOUD, DATA & COGNITIVE

Accelerate innovation through Platforms of Intelligence

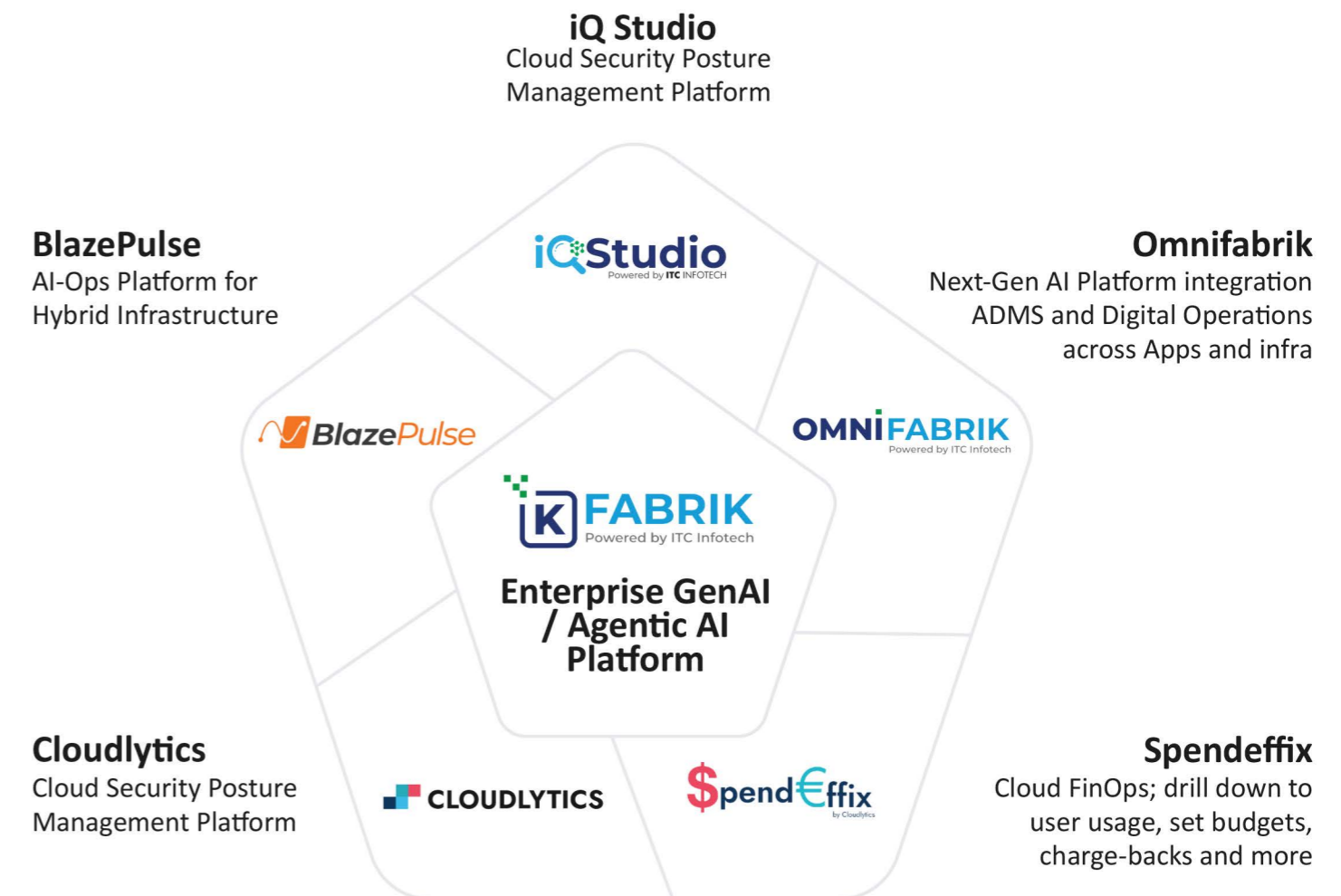


### ENTERPRISE PLM

Enabling the Digital Thread Across the Product Lifecycle

## AI-READY TECHNOLOGY STACK AND ECOSYSTEM

Building intelligence into business processes with scalable, future-ready AI and technology solutions

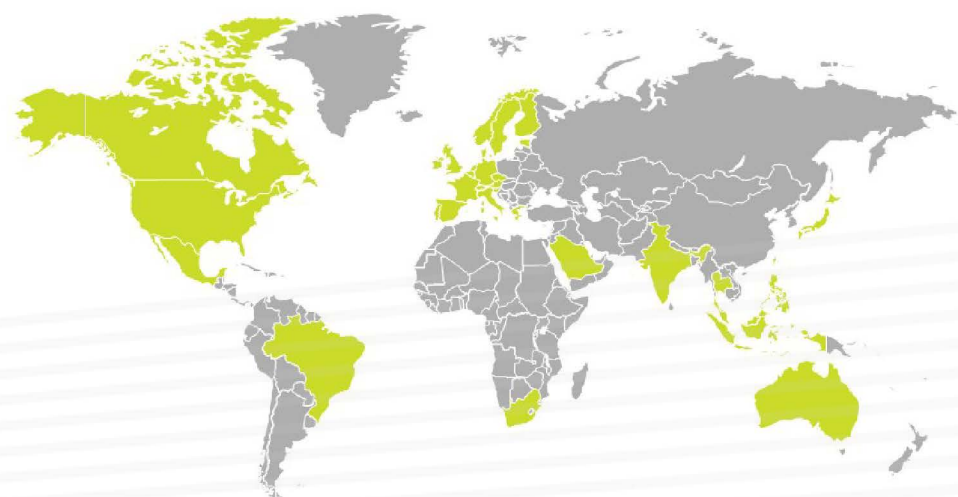


## ACCELERATING INNOVATION THROUGH A NETWORK OF AI CENTERS & HUBS

From experience centres to engineering hubs, we are enabling digital and engineering transformation worldwide.



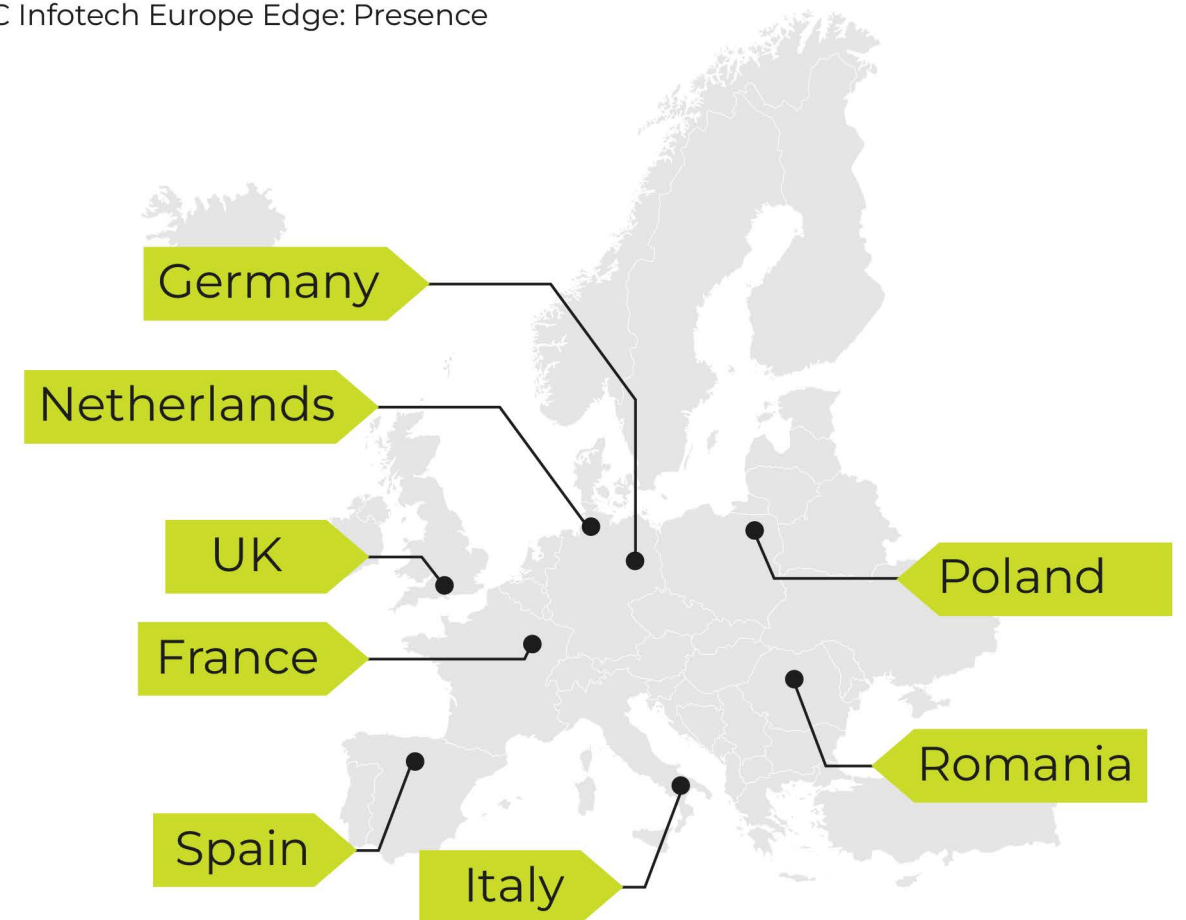
## OUR GLOBAL FOOTPRINT BUILT FOR IMPACT AT SCALE



- Americas**  
Brazil  
Canada  
Mexico  
United States
- MEA**  
Saudi Arabia  
South Africa  
UAE
- India & APAC**  
India  
Australia  
Malaysia  
New Zealand  
Philippines  
Singapore
- Europe**  
Austria  
Belgium  
Czech Republic  
Denmark  
Finland  
France  
Germany  
Italy  
Netherlands  
Norway  
Poland  
Portugal  
Romania  
Spain  
Sweden  
Switzerland  
United Kingdom

## BRINGING INNOVATIONS & BUSINESS SOLUTIONS TO YOUR DOORSTEP

ITC Infotech Europe Edge: Presence



**130+**  
Active Clients

**40%**  
Revenue from Europe

**15+**  
Nationalities

**Geographic Coverage**  
Presence across European countries with local entities and on-site resources

**80%**  
Local Employees

**400+**  
Active Employees

**17%**  
Workforce D&I

**Multi-Lingual**  
European language coverage



# ITC INFOTECH DIGITAL ENGINEERING

Our Digital Engineering service unit specializes in transforming products across the value chain by combining capabilities of Design, Manufacture and Distribute with a mix of IT, Domain and Engineering capabilities.

**2150+**  
Professionals

**20+ Countries**  
Solution Deployed

**85+**  
Global clients

**600+ Production**  
lines with ITC  
Infotech Solutions

## DELIVERING DIGITAL SOLUTIONS TO TRANSFORM THE ENTIRE VALUE CHAIN OF PRODUCT LIFE CYCLE

### DIGITAL DESIGN

Enabling product and plant engineering through digital design, simulation, and engineering automation.

### SOFTWARE & EMBEDDED ENGINEERING

Developing embedded software, firmware, and product software for smart, connected products.

### DIGITAL MANUFACTURING

Enabling smart factories through MES, Industrial IoT, automation, and manufacturing analytics.

### CONNECTED PRODUCTS & PLATFORMS

Enabling connected products using IoT, cloud, data platforms, and AI-driven analytics.

### PLANT AUTOMATION & CONTROL

Delivering plant automation, control systems, and OT solutions for industrial environments.

### DIGITAL SUPPLY CHAIN

Building intelligent, resilient supply chains with digital planning, warehousing, and logistics solutions.

# OUR DIFFERENTIATOR IS OUR AI ENABLED PLATFORMS AND ACCELERATORS STACK

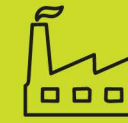


In-house developed AI led Digital Engineering platform to transform Product development, manufacturing, distribution and Operations.



### for Design

Knowledge based  
Product Design  
Automation



### for Manufacturing

Cloud hosted  
Manufacturing  
Control Tower



### for Supply Chain

Gen AI Powered  
Supply Chain  
Control Tower



### for OT Security

OT Cyber Security  
Assessment and OT  
Health Monitoring



### for Operations

Cloud Connected  
Products and  
Services



### for Sustainability

Sustainable Data  
Platform to track key  
ESG metrics

POWERED BY



Microsoft





# 18+ YEARS OF STRATEGIC PARTNERSHIP

Powering KONE's digital and engineering transformation through global engineering and technologies.

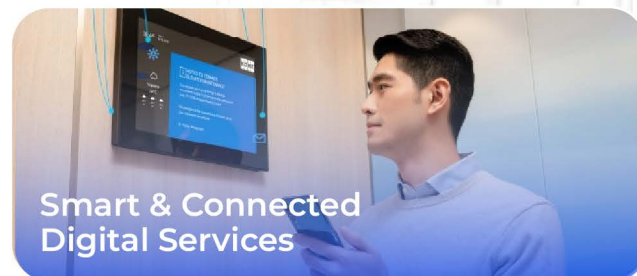
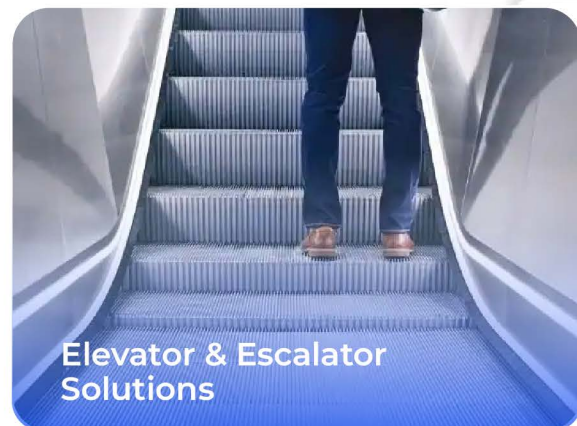
**“One Team”** model built on shared values, unified culture, and joint outcomes





# SHAPING THE FUTURE OF CITIES

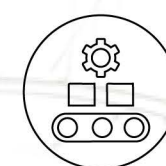
Innovating urban mobility through smart and sustainable People Flow Solutions.



## OUR VISION FOR SUSTAINABLE GROWTH AND INNOVATION

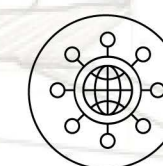


## STRENGTHENING GLOBAL ENGINEERING AND INNOVATION



### Smart Manufacturing Facility - Usti

Inaugurated state-of-the-art facility in Usti, producing Next-gen elevator solutions



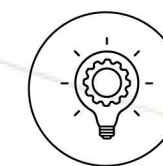
### New Global Hub - Shenzhen

New headquarters established in Shenzhen's Qianhai district.



### R&D Center - Usti

Strengthening modernization, R&D, smart logistics, and engineering development in the Greater Bay Area.



### 45 Years of Innovation - Hong Kong

Celebrating 45 years of innovation in urban mobility and People Flow



**115+ Years**  
Industry leadership



**70 Countries**  
Global clients



**60,000+**  
Employees around the world



**1.8 Million**  
Elevators & escalators managed globally

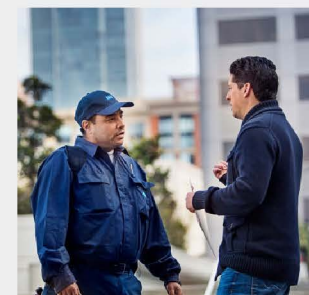
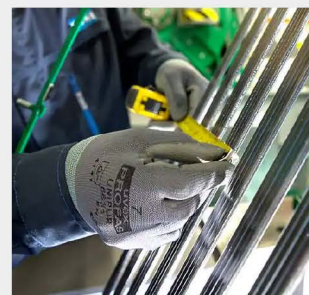
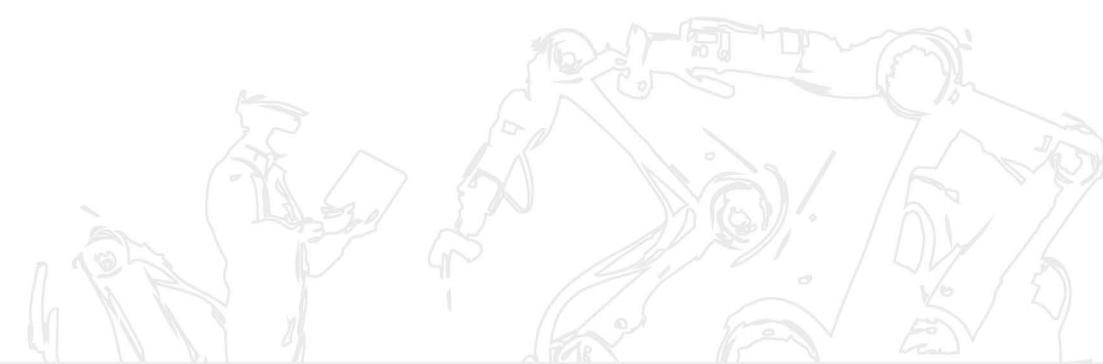


**8 R&D**  
Centers Globally



**10**  
Manufacturing Units Globally

# KONE INNOVATIONS WHICH HAVE CHANGED THE INDUSTRY



**1996**

→ **2001**

→ **2012**

→ **2013**

→ **2017**

→ **2019**

→ **2021**

→ **2025**

KONE MonoSpace® machine-roomless elevator

KONE JumpLift construction time elevator

Next Generation KONE MonoSpace® and MiniSpace® elevators

KONE UltraRope® high-rise hoisting technology

KONE 24 / 7 Connected Services

KONE DX Class elevators with built-in connectivity

KONE Care DX smart and sustainable maintenance

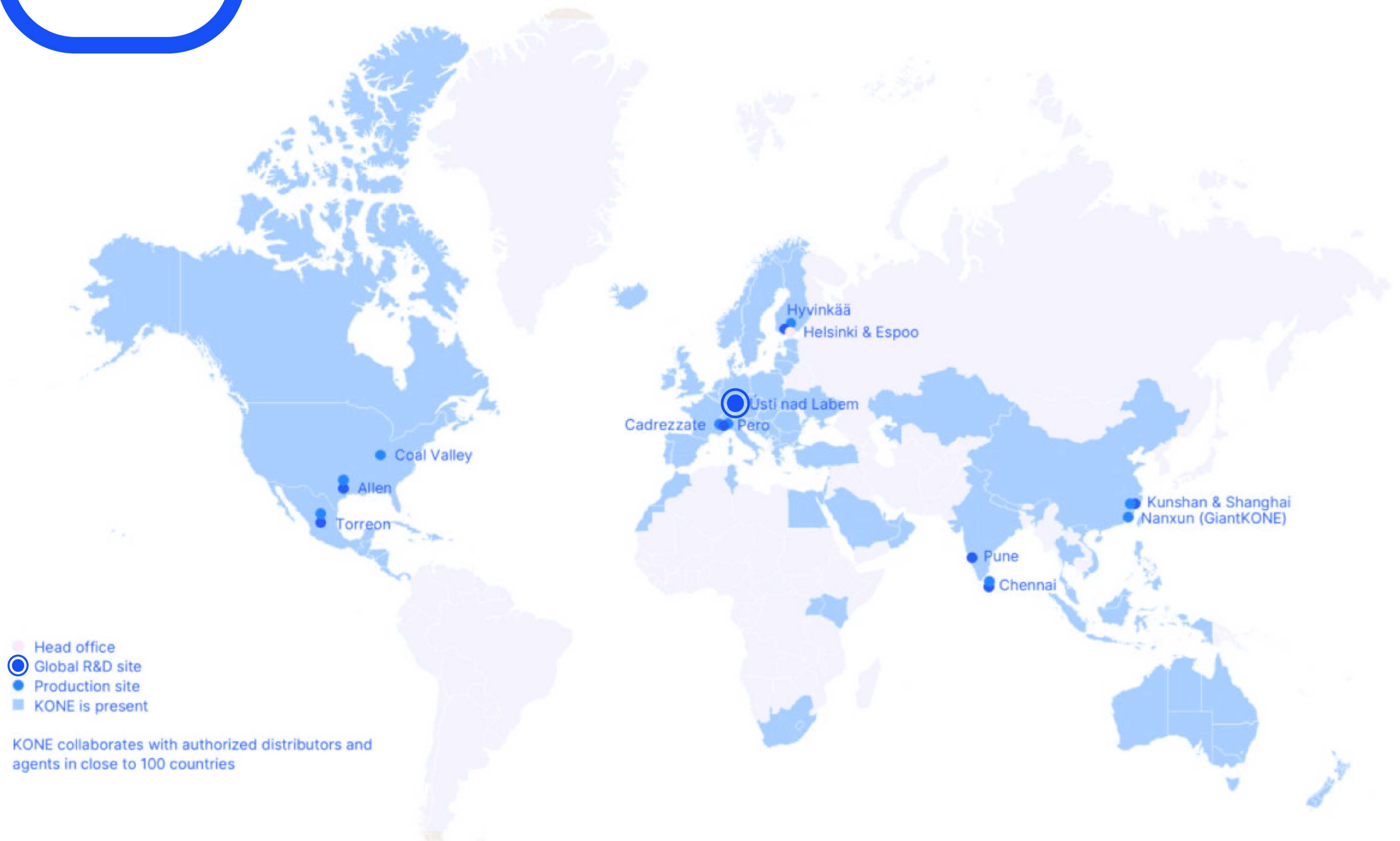
Monospace® 4 Environmental Elevators





# GLOBAL PRESENCE

Operating in nearly 70 countries and serving 600,000 customers worldwide, with eight global R&D centers, ten manufacturing units in seven countries, and an extensive partner network across global markets.



- Head office
- Global R&D site
- Production site
- KONE is present

KONE collaborates with authorized distributors and agents in close to 100 countries



## GET EXPOSURE TO MULTIPLE BUSINESS FUNCTIONS:

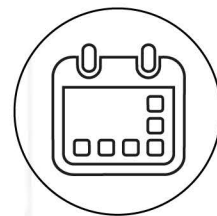


# CO-CREATING ENGINEERING TALENT

Build Your Career in Product Engineering and Manufacturing

## PROGRAM OVERVIEW

The Talent Development Program enables final-year mechanical engineering students to contribute to KONE's international projects from the Ústí nad Labem facility, with support from global engineering teams.



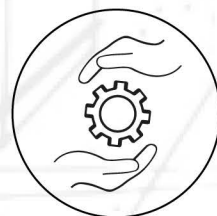
Start working part-time during final year



Work directly with KONE from their Ústí nad Labem facility



Long-term employment with ITC Infotech after graduation



Hands-on experience in engineering environment



Exclusive global assignments supporting KONE's product development



Collaboration with engineering teams working on global projects

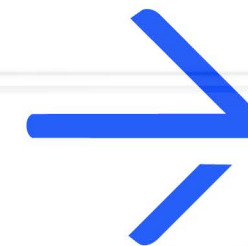
## SUPPORT ENGINEERING AND PRODUCT DEVELOPMENT ACTIVITIES:



Mechanical design and 3D CAD modeling



Engineering drawings and dimensioning



Sheet metal and structural component design



Manufacturing and assembly documentation



Engineering changes and product updates

## OUR EMPLOYMENT MODEL



## WHO SHOULD APPLY

Final-year students of Mechanical Engineering

## BASIC SKILLS REQUIRED



3D CAD Modeling



Engineering drawings and tolerancing



Basic knowledge of manufacturing technologies



Sheet metal or mechanical design understanding



English communication skills



SCAN TO LEARN AND APPLY FOR THE ROLE  
OR CLICK THE LINK BELOW

APPLY FOR JR. MECHANICAL ENGINEER ROLE

[CLICK HERE →](#)

## INTRODUCTION

# ITC INFOTECH Leadership Team



**Raman Kartik Iyer**  
VP and Head of Digital  
Engineering, ITC Infotech

A business and technology leader with over 27 years of experience in digital engineering, IoT, and smart manufacturing transformation. Kartik has driven global growth by developing differentiated digital manufacturing and connected product solutions, leveraging IoT, Cloud, PLM, Data, and Analytics technologies. Kartik has played a key role in building strategic alliances and expanding market opportunities in the Industrial IoT and smart manufacturing space. He has established Digital Manufacturing practices, built high-performing global teams, and led the creation of Centers of Excellence focused on Industry 4.0, Operational Technology cybersecurity, and smart industrial solutions. His leadership continues to drive innovation, engineering transformation, and talent development across global engineering programs.



**Nimish Agarwal**  
Global Client Partner,  
ITC Infotech

An experienced Business Leader with over 25+ years of experience in the industry. He currently manages the entire Business for the Nordic Region for ITC Infotech. He serves as the Global Client Partner for ITC Infotech and KONE, enhancing collaboration and delivering specialized value through strategic program governance. His leadership is focused on accelerating mutual growth, strengthening long-term strategic alignment, and ensuring operational excellence across all major accounts in the Nordic region, providing critical oversight for the KONE relationship.



## INTRODUCTION

# KONE Leadership Team



**Katarina  
Kurajdova**  
KTI Lead Engineer, KONE

A senior engineering professional with over 20 years of expertise in application engineering, product development, and international engineering projects. She plays a key role in delivering market-driven technical solutions and leading high-profile engineering projects from concept through product launch.

She has extensive experience working with cross-functional and multicultural teams across hardware, software, and mechanical engineering, including prototype development and testing environments. Her technical expertise spans multiple materials and product engineering disciplines, supporting the successful delivery of complex engineering programs



**LET US  
ENGINEER  
THE FUTURE.**

**TOGETHER.**



[www.itcinfotech.com](http://www.itcinfotech.com)