



ARL/CS/13545

January 22, 2026

The Secretary,
The National Stock Exchange of India Limited,
"Exchange Plaza", 5th Floor,
Plot No. C/1, G-Block, Bandra – Kurla Complex, Bandra (E), Mumbai-400051

Scrip code: ANANTRAJ

The Manager
Listing Department
BSE Limited,
Phiroze Jee Jee Bhoy Towers,
Dalal Street, Mumbai – 400001

Scrip code: 515055

Sub: Publication of Unaudited Financial Results (Standalone and Consolidated) for the quarter and nine months ended December 31, 2025

Dear Sir/Madam,

Pursuant to Regulation 30 read with Regulation 47 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed copy of newspaper advertisement of Unaudited Financial Results (Standalone and Consolidated) of the Company for the quarter and nine months ended December 31, 2025, as published in "The Economic Times (English)" and "Navbharat Times (Hindi)" on January 22, 2026.

Copy of the said advertisement is also placed at our website www.anantrajlimited.com.

You are requested to kindly take the above information on your records.

Thanking You,

Yours Truly,
For Anant Raj Limited

**Neeraj Kumar
Company Secretary
A55302**

Encl: As above

ANANT RAJ LIMITED

(Formerly Anant Raj Industries Limited CIN: L45400HR1985PLC021622)

Head Office: H-65, Connaught Circus, New Delhi - 110 001 **Regd. Office:** CP-1, Sector-8, IMT Manesar, Haryana-122051

Website: www.anantrajlimited.com

Email: info@anantrajlimited.com

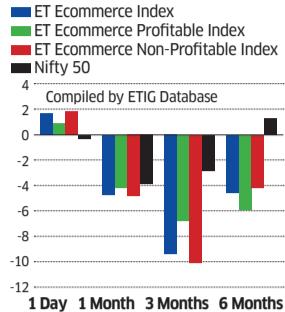
Contact: : 011-43034439, 43034436

ET tech

For comprehensive and insightful stories about all things startups and technology, log on to www.ettech.com

ET Ecommerce Tracker

Returns Comparison (%)



Tweet of the Day



PETER H.
DIAMANDIS, MD
@PETERDIAMANDIS

Remember, use AI to augment you, not replace you. Use it as an extension of your brain

Escape Plan Raises \$25m

Bengaluru: New-age travel accessories platform Escape Plan has raised \$25 million in a funding round led by Jungle Ventures, with participation from Fireseed Ventures and IndiGo Ventures, the corporate venture capital arm of IndiGo Airlines.

The funding comes as Escape looks to scale its omnichannel platform across online marketplaces, direct-to-consumer channels and offline retail sales. The latest round comes six months after Escape raised \$5 million.

Launched in May 2025, the company sells luggage bags, backpacks, laptop bags, gym bags, neck pillows, passport covers, belts, wallets and other travel-related accessories.

India's Leading AI Push: Vaishnaw Trashes IMF Chief's 'Second Tier' Tag

At Davos, IT minister rebuffs IMF chief's stand that India would need to align with United States or China on artificial intelligence



IT minister Ashwini Vaishnaw in conversation with IBM CEO Arvind Krishna in Davos on Wednesday

Our Bureau

New Delhi: Counteracting International Monetary Fund (IMF) Managing Director Kristalina Georgieva's assertion that India is a second tier artificial intelligence (AI) player, electronics and information technology minister Ashwini Vaishnaw has said that India is leading the AI push globally, working across all five layers of AI architecture-application, model, chip, infra, and energy, and that nations with large AI models do not have a leverage over India.

Speaking at a panel discussion on AI power politics at the ongoing World Economic Forum 2026 summit in Davos on Wednesday, Vaishnaw said India's own bouquet of AI models can service 95% of its domestic requirement.

He also cautioned against equating geopolitical power with ownership of very large AI models. He noted that such models can be switched off and may even create economic stress for their developers. "The economics of the fifth industrial revolution will come from return on investment—deploying the lowest cost solution to get the highest possible return," he said. He highlighted that effective AI deployment increasingly relies on CPUs, smaller models and emerging custom silicon, reducing dependency on any single country and challenging the notion of AI dominance through scale alone.

SEMICONDUCTOR PUSH

Vaishnaw said India is focusing on mastering manufacturing in this segment first, before progressing to advanced nodes. Working with industry partners, including IBM, India has a clearly mapped path from 28 nanometer (nm) to 7nm by 2030, and 3nm by 2032. He also noted nearly 75 percent of global chip volume lies in the 28nm to 90nm range, covering applications such as electric vehicles, automobiles, railways, defence systems, telecom equipment and a large share of consumer electronics.

ASHWINI VAISHNAW
IT minister

On the application layer, we will probably be the biggest provider of services to the world. That will be the biggest measure of successful AI deployment

“Push the PPM. My Wednesday morning is blocked.”

Josy Paul,
Chairperson &
Chief Creative Officer,
BBDO India

Brand Equity is coming back in a fresh, new avatar. Now with sharper insights, bolder opinions and compelling stories from the voices that matter. So, if you have something planned for Wednesday morning, we'd suggest you cancel it.

THE ALL NEW
BRAND EQUITY
EVERY WEDNESDAY
WITH THE ECONOMIC TIMES
FROM 28 JANUARY 2026

L'Oréal to Set up India GCC, Invest ₹3.5kcr

Beauty technology hub in Hyderabad to create 2,000 AI, data engineering jobs

Our Bureau

New Delhi: L'Oréal SA, the world's largest cosmetics maker, said it will invest ₹3,500 crore in setting up one of its biggest global capability centres (GCCs) in Hyderabad, adding to an expanding list of multinationals opening advanced engineering and operations centres in India.

The France-headquartered company's CEO Nicolas Hieronimus announced the investment at the ongoing World Economic Forum in Davos.

In July last year, the beauty company appointed expat Jacques Lebel as India country manager, succeeding Aseem Kaushik, who moved up the position of chairman. The appointment of Lebel, who previously held senior leadership roles at L'Oréal as well as other consumer companies such as Procter & Gamble and AB InBev across markets, reflects India's increasing heft

Maybelline operates three large research hubs in France and regional centres in the US, Japan, China, Brazil, South Africa and India. In India, it currently has research facilities in Mumbai and Bengaluru.

The announcement underscores India's critical importance to L'Oréal. It comes in the backdrop of the local unit's growth slowing sharply to 5% in 2024-25, from 14% the previous year and 30% in the two years prior; amid heated competition from smaller, newer digital-first consumer brands.

In July last year, the beauty company appointed expat Jacques Lebel as India country manager, succeeding Aseem Kaushik, who moved up the position of chairman. The appointment of Lebel, who previously held senior leadership roles at L'Oréal as well as other consumer companies such as Procter & Gamble and AB InBev across markets, reflects India's increasing heft

THE ECONOMIC TIMES
NEW HYD CENTER TO BE SEPARATE FROM ITS LOCAL RESEARCH UNIT
L'Oréal to Raise its India Stakes with a Large GCC

French beauty giant said to be setting up a new hub in Hyderabad to drive global tech, innovation

India's biggest beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering

India's beauty market to be transformed by AI, data engineering