

## Trending Topics of the Week!



### Women Leaving Tech Jobs Worldwide Due to Gender Disparity

As a relentless industrial trend continues, significant numbers of women are leaving their technical roles citing grievances based on gender inequality. Skillsoft's latest 'Women in Tech' report sheds light on this troubling issue, revealing that 40% of women point to poor performance as a key motivation for leaving.

A major pain point is the lack of effective leadership, with many women feeling unsupported and undervalued in their careers. This highlights the importance of a culture of respect and inclusion, where every employee's voice is heard and valued, regardless of gender. Additionally, nearly 40% of women express frustration with the lack of opportunities for career advancement in their technical organisations. In an industry marked by rapid innovation and continuous improvement, continuing education is not only beneficial; it's important to stay competitive. But when women are denied access to skills and opportunities for career advancement, it constrains their power and leads to exclusion.

In conclusion, addressing the gender gap in tech requires a multifaceted approach that addresses systemic barriers and fosters a culture of equity and empowerment.

### Making AI More Human: Discover the Future of Technology

Known for its cutting-edge research in AI, OpenAI is a leader in the development of advanced AI models, including the widely recognized GPT (Generative Pre-trained Transformer) series. These models have shown incredible potential in natural language processing, it provides human-like context and even participation in meaningful conversations. With its many resources and dedication to research, it has actively sought ways to incorporate human-like logic and reasoning into AI systems through projects such as the M2M-100 that aim to translate it into language between varieties without relying on English as a middle word.

One of the main techniques used by both OpenAI and Meta in searching for human-like AI is large language models trained on large amounts of text data. These models are provided by deep learning algorithms have demonstrated an incredible ability to understand and generate natural language. The challenge is that AI systems are capable of human-like vision tracking that represent a flying change in our efforts to understand the power of artificial intelligence undertaking and using for the benefit of the public.

### Learn How India's Future Is Taking Shape

In an exclusive interview with IANS, India's Railways, Communications, Electronics, and Information Technology Minister Ashwini Vaishnav presented a vision for the next five years that promises to accelerate local manufacturing and create job opportunities in various industries.

Vaishnav highlighted the importance of harnessing India's potential to become a global manufacturer, especially in critical areas like electronics, telecommunications, and railways.

Apart from manufacturing, Vaishnav highlighted the importance of infrastructure, especially in the railway and telecom sectors. The ambitious National Infrastructure Plan (NIP) aims to invest heavily in infrastructure, including the expansion and modernization of rail networks, the introduction of high-speed broadband connectivity and the development of smart cities.

In conclusion, Ashwini Vaishnav's vision for the next five years reflects a strategic direction that will accelerate local manufacturing, infrastructure development and job creation in India. With its focus on fostering innovation, entrepreneurship and self-reliance, India is well positioned to forge a path to economic prosperity and inclusive growth in the coming years.

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