Announcements

IBM to launch a GenAl Innovation Center in Kochi

The centre will accelerate AI innovation, boost productivity and strengthen GenAI expertise in India

Kochi, India - 8th July, 2024: IBM (NYSE: IBM) today announced the launch of its GenAl Innovation Center in Kochi which will allow enterprises, start-ups, and partners to explore, experience, and build generative Al technology. As organizations transition from Al experimentation to deployment for adding business value, they often find Al projects too complex or difficult to integrate due to limited skills or expertise. To address this challenge, the GenAl Innovation Center will provide organizations with access to IBM experts and technologies designed to help them build, scale and accelerate adoption of enterprise-grade Al.

The center is built on InstructLab, a new technology jointly developed by IBM and Red Hat for enhancing Large Language Models (LLMs) with a client's own data, and will also take advantage of IBM watsonx AI and data platform and AI assistant technologies. It will allow clients to learn about the fine-tuning of LLMs and to partner with IBM to have their own trained, fine-tuned, and governed models deployed for their enterprise use cases.

The GenAl Innovation Center will be a part of the IBM India Software Lab in Kochi, and will be managed by IBM's technical experts. With access to the latest in generative Al technology, LLMs, case studies, and IBM experts, the center will nurture a community focused on harnessing the power of generative Al to address societal and business challenges ranging from sustainability, public infrastructure, healthcare education, inclusion and more.

"Al is at the core of IBM's growth strategy. We are strongly committed to building and collaborating with different ecosystems for Al. The GenAl Innovation Center furthers IBM's commitment to nurturing India's Al community and catalysing innovation through co-creation and collaboration with an aim to serve the country's best interests of growing Al skilled talent, boosting organization productivity and improving citizen services," said **Dinesh Nirmal, Senior Vice President, Products, IBM Software.**

Advancing generative AI technology through innovation requires a vibrant, democratic, and collaborative AI ecosystem to unleash its potential. IBM and Red Hat recently launched InstructLab, providing a revolutionary approach to advance LLMs with open-source innovation.

About IBM

IBM is a leading provider of global hybrid cloud and AI, and consulting expertise. We help clients in more than 175 countries capitalize on insights from their data, streamline business processes, reduce costs and gain a competitive edge in their industries. Thousands of government and corporate entities in critical infrastructure areas such as financial services, telecommunications and healthcare rely on IBM's hybrid cloud platform and Red Hat OpenShift to affect their digital transformations quickly, efficiently and securely. IBM's breakthrough innovations in AI, quantum computing, industry-specific cloud solutions and consulting deliver open and flexible options to our clients. All of this is backed by IBM's long-standing

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For further information: For further information: Antonetta Kumar | Email: antonkum@in.ibm.com