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**The Manager
BSE Limited**

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The Manager

National Stock Exchange of India Limited

Exchange Plaza, Bandra Kurla Complex,
Bandra (E), Mumbai - 400 051

Subject: Press Release for “NIIT launches five new AI Professional Programs to prepare learners for emerging AI careers”

Scrip Code: BSE – 500304; NSE – NIITLTD

Dear Sir/Madam,

Please find enclosed a copy of the press release for **“NIIT launches five new AI Professional Programs to prepare learners for emerging AI careers”**

This is for your information and records.

Thanking You

Yours truly,
For **NIIT Limited**

**Arpita Bisaria Malhotra
Company Secretary
& Compliance Officer**

NIIT launches five new AI Professional Programs to prepare learners for emerging AI careers

Industry-aligned AI programs equip learners with in-demand skills across AI, Engineering with ML, full-stack development, data analytics, machine learning, and digital marketing

New Delhi, 27 August 2026: NIIT Limited, a leading skills and talent development corporation, has expanded its AI learning portfolio with the launch of five new professional programs under NIIT Digital, reinforcing its commitment to building industry-ready talent for the rapidly evolving AI economy.

As artificial intelligence continues to transform industries and redefine the future of work, the demand for professionals with applied AI capabilities is growing rapidly. According to **NIIT's India Skills Gap Report 2026**, nearly 40% of employers and academic leaders expect AI to significantly reshape workforce roles over the next three to five years, highlighting the urgent need for structured, application-led learning that prepares learners for AI-first careers. The report also highlights employers' growing preference for professionals who can apply AI across business functions rather than rely solely on foundational AI knowledge.

Consistent with NIIT's industry-led approach to curriculum design, the programs have been developed following extensive consultations with industry leaders and enterprise stakeholders. This has helped align the curriculum with skills that employers increasingly seek, address current capability gaps and prepare learners to apply their knowledge in the workplace from day one.

The portfolio spans AI Native Engineering with SCVHS (NIIT's proprietary AI first methodology which aims to propel learners towards AI first thinking), AI-powered full-stack development, data analytics and machine learning, and AI-enabled digital marketing, equipping learners with practical skills in Generative AI, LLMs, intelligent automation, predictive analytics and AI-powered business applications.

AI Professional Program	Key Learning Outcomes
AI Engineering Professional Program	Build expertise in AI Native engineering, Generative AI, Large Language Models (LLMs), intelligent automation and AI application development to deployment.
AI Full-Stack Development Professional Program	Learn to master AI-powered full-stack development with Java, React, Spring Boot, distributed systems, and cloud deployment through hands-on projects.
AI Data Analytics & ML Professional Program	Gain practical skills in Python, data analytics, machine learning, predictive modelling and AI-driven decision-making
AI Data Analytics Professional Program	Develop practical skills in Python, business analytics, data visualization, and data analysis for real-world business applications.
AI Digital Marketing Professional Program	Apply AI across digital marketing functions, including content creation, campaign optimization, customer engagement, SEO, performance marketing and marketing analytics and automation

Across all five programs, learners benefit from mentor-led sessions, hands-on projects, real-world case studies and practical assignments, enabling them to build industry-ready skills that can be immediately

applied in the workplace. The programs are available through NIIT Digital's flexible online learning platform, allowing learners to upskill while balancing academic or professional commitments.

Commenting on the expanded portfolio, **Anshumaan Prasad, Business Head, NIIT Digital and Head of Marketing, NIIT Limited**, said, *"AI is already embedded across organisations and functions. The next skills divide will be between professionals who think and work AI-first and those who use AI only at the margins of their roles. Learners entering the workforce today are adapting faster because they are graduating in an AI age. Yet familiarity is not the same as capability. Through these new Professional Programs, we aim to help learners build the practical skills and judgement needed to apply AI to real business problems. As AI continues to evolve, career advantage will increasingly depend on how effectively professionals can apply it within their domain."*

The expansion builds on NIIT's continued focus on future-ready digital learning and reflects the growing adoption of AI across industries. NIIT's India Skills Gap Report 2026 reveals that 38% of respondents believe employers increasingly value certifications and micro-credentials alongside traditional degrees, signalling a clear shift towards skills-first hiring. As organisations accelerate AI adoption, the demand is growing for professionals who can apply AI to solve real-world business challenges and drive meaningful business outcome

With this expanded portfolio, NIIT continues to strengthen its position as a leading provider of industry-aligned, AI-first learning, helping learners build practical capabilities for roles increasingly shaped by AI.

List of the new AI Professional Programs:

S. No.	Course Name	Link
1.	AI Engineering Professional Program	Program Link
2.	AI Full-Stack Development Professional Program	Program Link
3.	AI Digital Marketing Professional Program	Program Link
4.	AI Data Analytics & ML Professional Program	Program Link
5.	AI Data Analytics Professional Program	Program Link

About NIIT Limited:

NIIT Ltd. is a leading skills and talent development corporation, set up in 1981 to help the nascent IT industry overcome its human resource challenges. A pioneer in the IT and business skilling domain, NIIT continues to lead the training and curriculum development in newer technologies such as AI, ML, Data Science, etc. Over the years, the company has expanded to offer the complete suite of technical and soft skills development for its enterprise customers across industries such as Banking, Finance, Retail, Technology and Manufacturing. NIIT today ranks amongst the world's leading training organisations owing to its vast and comprehensive array of talent development programs.

NIIT Ltd. delivers a diverse range of learning and talent development programs to millions of individual and corporate learners in futuristic domains through its various businesses, including NIIT Digital, StackRoute, RPS Consulting, iamneo, Institute of Finance Banking & Insurance (IFBI), TPaaS and Sales & Service Excellence (SSE).

For more information about NIIT, visit: www.niit.ai

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