

Unleash Exponential Growth

Reskill Your Enterprise Workforce
In Cutting Edge AI Capabilities With UNext





Overview

As it dawns on us that AI will create more jobs than it would destroy, the demand for relevant skills has peaked.

According to current projections, the job market for Artificial Intelligence (AI) is expected to see significant growth, with roles like Machine Learning Engineers, Data Scientists, and AI Research Scientists experiencing high demand, leading to a substantial number of new job openings in the coming years.

The World Economic Forum predicts AI will create around 12 million new jobs by the end of 2025.

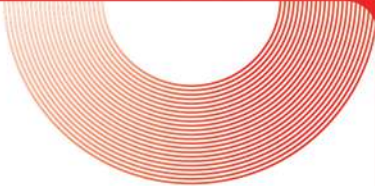
Besides, over 92% of the companies intend to invest in AI and GenAI over the next three years. Interestingly, over 48% of the employees rank AI training as the most important factor for AI adoption, with nearly half of them feeling they receive moderate or less support.

This is why AI training programs are no longer variables but constants. First-day-first-hour productive workforce on AI is the need of the hour. We at UNext Learning are cognizant of the market demand and have always designed our programs prioritizing outcome over everything else.

Our AIML programs are truly bespoke. Meaning, they can be customized based on needs and focus on making the trainees deployable at the earliest. We conduct Pre-joining programs, Bootcamps, Role Based Trainings companies, domestically and internationally.

In most of the organizations we delivered the impact has been measurable, and more importantly, telling.

Our Offerings



Full Stack Data Science Program

Data Science competency is an integral aspect of becoming AI-ready. Foundational knowledge on data science is essential to co-relate enterprise-native problem statements and effectively develop relevant algorithms.



Key Modules

SQL, python, statistics, power bi, machine learning models, deep learning models, forecasting techniques and optimization methods

Learning Outcomes

- Gaining knowledge on data-driven decision making is made using the most sophisticated statistical and mathematical models
- Making participants immediately deployable in solving complex business problems

Program Fact

Over 80% of the participants trained by UNext are solving business problems in their enterprises using AIML techniques.



Quick Case Study

We delivered multiple deep skilling Data Science and AI programs for a leading manufacturing company. The brightest prospects from their plants were assembled in Bengaluru to get trained in data science, machine learning and deep learning techniques. The program was complemented with real time case studies and assignments.

Almost all the participants have gone back enriched and are now working on proper outcome-drive data science projects in their respective plants. We also conducted post program mentoring sessions to make the transition smooth.



PRISM

This is our flagship AIML program designed to impart critical skills across data science, machine learning, and cloud technologies. Designed specifically for data analysts, modelling teams, and product teams, PRISM programs blend technical and functional skills to nurture AI-ready talent.



Learning Outcomes

- Gaining knowledge on data-driven decision making is made using the most sophisticated statistical and mathematical models
- Making participants immediately deployable in solving complex business problems

Program Fact

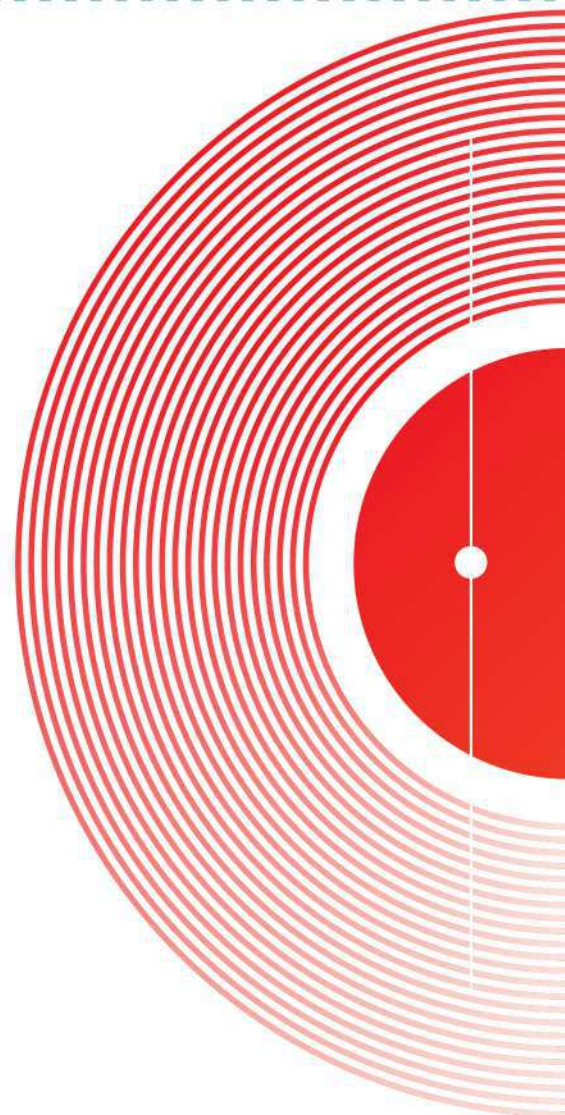
More than five batches with 30+ participants in each have benefitted from the PRISM program and over 50% of them are using the knowledge they gained in their day-to-day work.



Program Standouts

We not only ensured they know required concepts and are able to work but also made sure that the participants have enough depth of knowledge to address roadblocks while deriving business-oriented outcomes and are confident to do end-to-end work on data science projects.

Our high-impact AIML programs are crafted and conceptualized to empower your workforce with groundbreaking capabilities in AI. Besides, interactions and guidance from our AI veterans as faculty will also enable additional expertise and exposure required to approach niche, sophisticated problem statements.



About UNext

UNext is India's leading online learning and talent transformation company. We provide a full stack tech platform for universities and colleges to offer online courses and degree programs. Our focus is to bring online higher education to a rising number of learners looking to level up in their careers. The online programs offered on our platform, through universities, are designed for re-skilling, up-skilling, and workforce development.

At UNext, we take pride in being one of the largest enterprise and workforce development companies in India. Our endeavor is to empower our learners, university partners and enterprise clients to achieve tangible outcomes and make a significant impact.

Headquartered in Bengaluru, India, UNext Learning is part of and backed by the Manipal Education and Medical Group (MEMG).

7,00,000+

Learners
Transformed
Globally

17+

Years Of
Providing
Learning
Solutions

40,000+

Pre-joining
Programs

60,000+

Learners Trained
Through
Role-based
Programs

700+

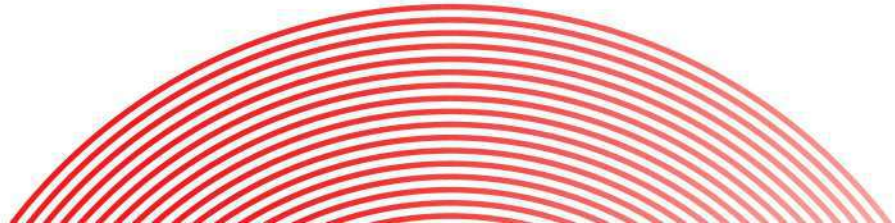
Large
Enterprise
Clients

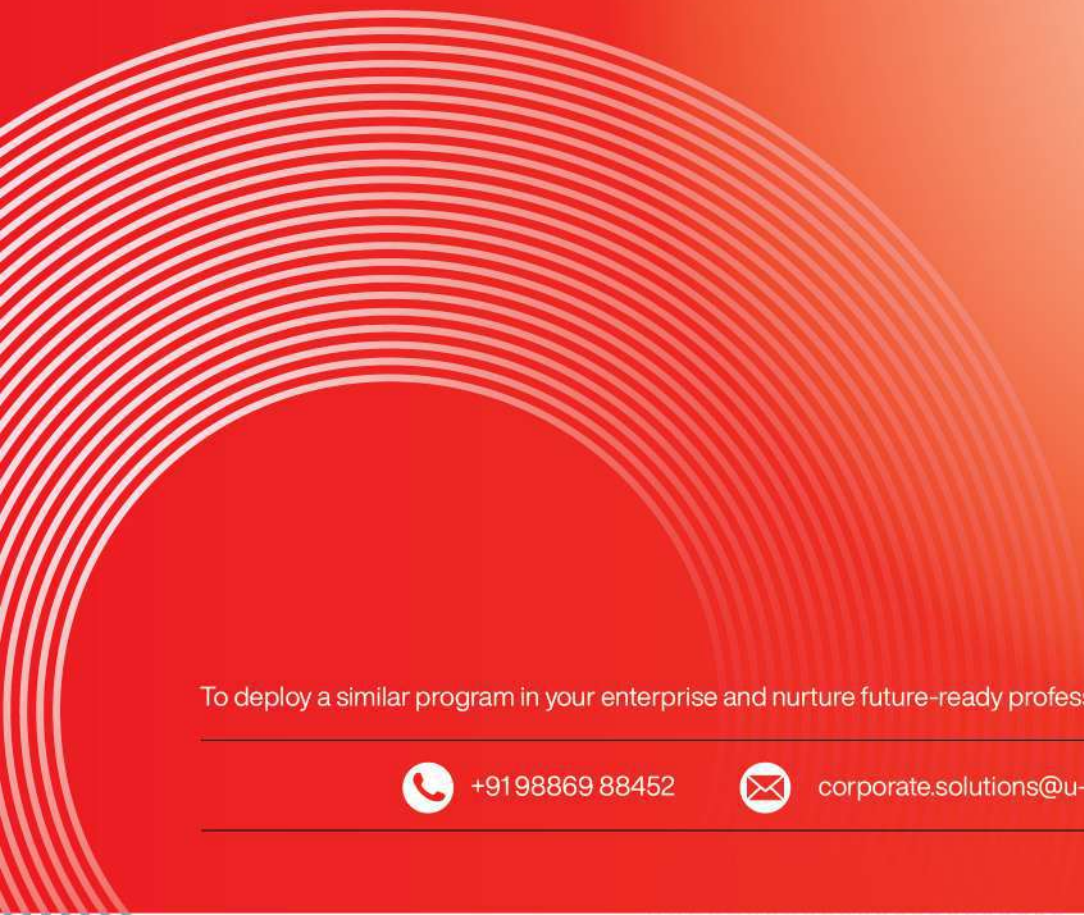




Transform Your Workforce With Us

By tailoring programs for diverse domains and market segments across distinct functional roles, we offer the most practical and relevant workforce transformation programs in the market. Our program ecosystems are designed to seamlessly tackle massive volumes of simultaneous cohorts so you can precisely implement your workforce transformation goals.



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To deploy a similar program in your enterprise and nurture future-ready professionals, get in touch with us.



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