REAL-TIME
INDUSTRIAL PROJECTS

In Collaboration with

IBM
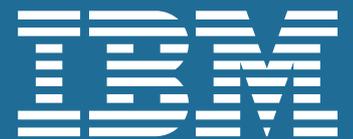
✓ **1:1 Premium Mentoring**

✓ **Project Innovation Lab in 7+ Cities**

WHY CHOOSE US?

We focus on working professionals and help them achieve the peak of success without losing their designation or wasting their existing experience.

DOMAIN SPECIALIZATION

- Make a switch as a professional, not as a fresher
- Master with domain specific industrial projects
- Break through the crowd to get noticed by recruiters

PROJECT INNOVATION LAB

- Experts from MNCs and MAANG assist in **online and offline** project sessions
- Attain classroom session in 7+ cities (Pune, Mumbai, Delhi, Kolkata, Hyderabad, Chennai, Bangalore)

*Project Sessions are also available in Online Mode

WHY CHOOSE US?

1-ON-1 DEDICATION

- Live interactive session with expert for every individual
- Each session is guided by industrial expert
- 24*7 seamless technical support from our dedicated team

3 YEARS SUBSCRIPTION

- Limitless access for all the learning materials, live batches, and project sessions
- Professionals get to switch between weekdays and weekends
- Make your learning calendar as per your convenience

DOMAIN ELECTIVES

Projects will be covered from following domain

Sales, Marketing & HR

Healthcare

BFSI

Manufacturing, Automotive and Telecom

Ecommerce & Supply Chain

Oil, Gas and Energy

Media, Hospitality and Transportation

100% GUARANTEED JOB REFERRAL

We have partnered with **250+ Top MNC'S & FinTech Startups** across the globe to offer genuine job leads. Most of our learners were hired for their **dream jobs** one month before the course completion.
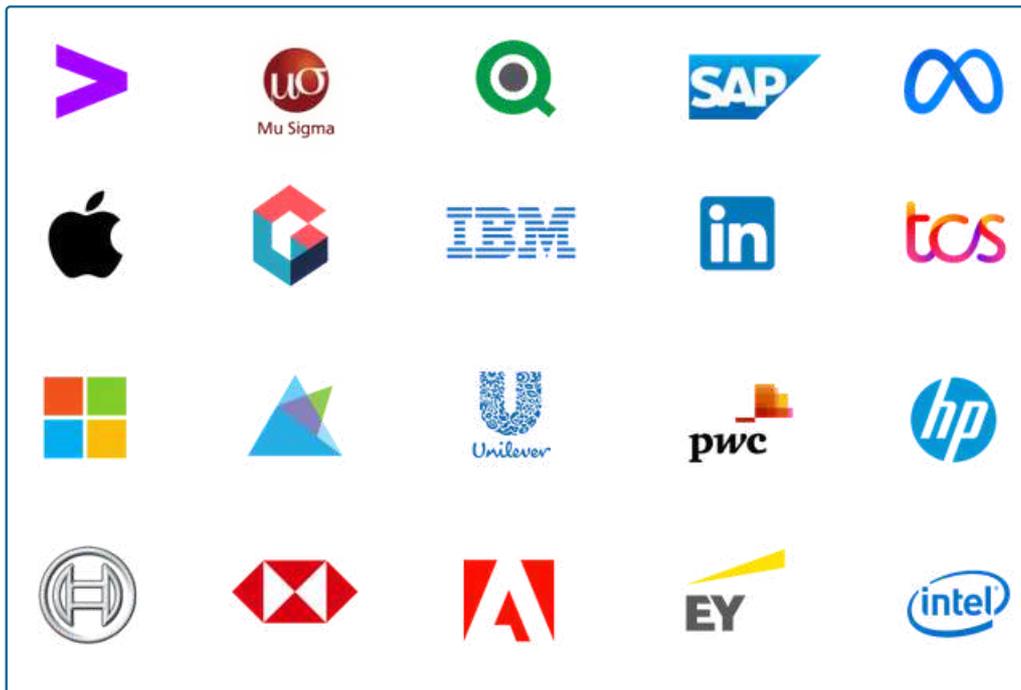
Dedicated Placement Cell for Working Professionals to ensure a smooth Career Transition

- Prioritize growth and salary hike with in-demand skillset

- Make a transition without losing their designation or wasting their existing experience

Avg Hike 97%

10k+ Learners

Mock Interviews
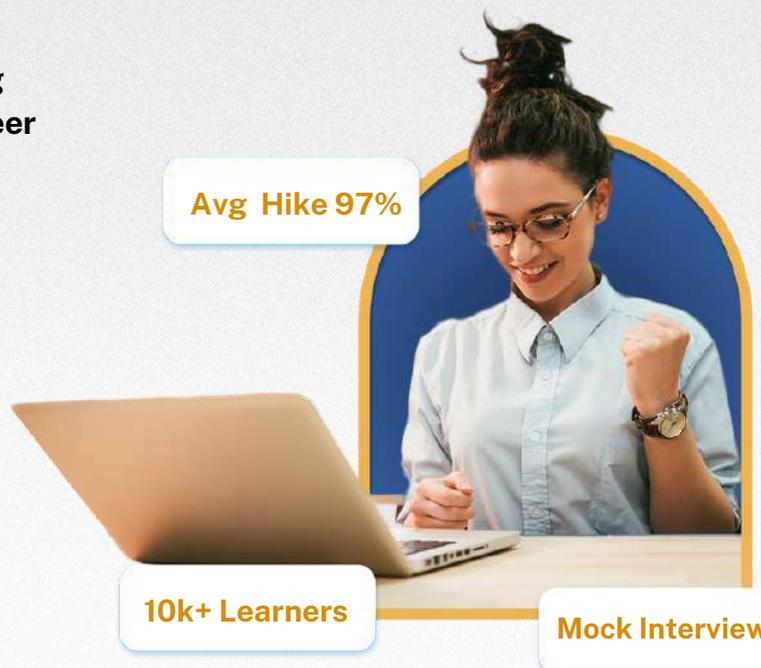
REAL-TIME INDUSTRIAL PROJECTS

Domain: HR

IBM

1. Career progression planning of employees with workforce defections & efficiency

IBM intends to boost its HR department by identifying employees' masked inconsistency. They need models to identify the graphical variations in their 14000+ employees' performances. Help them build models with your regressions and other ML abilities.

Machine Learning · Python
SQL · PySpark

Domain: Marketing

SWIGGY
FOOD DELIVERY APP

2. Descriptive study of trends and irregularities with prediction analysis for conversion.

Swiggy seeks a broad marketing campaign. But they need automated keyword generation tools. They also require proper message preparation and delivery of the same to the right audience at the right time. You can help them with text analytics and NLP-based keyword research.

Exploratory Data Analysis
Big Data · NLP

Domain: Sales

BMW

3. Forecasting future sales with trends and price maximization

BMW customers can sell old vehicles, but rivals provide superior resale prices. BMW's data science-powered software will deliver the greatest market value for used vehicles based on Km travelled, daily price changes, production dates, etc. Such tasks build analytical abilities.

Scikit-learn · XG Boost
Customer Segmentation

Domain: Healthcare

SAMSUNG

4. Understanding covid-19 cases and fatality rate by time series forecasting

Samsung will launch a new healthcare app soon. The key goal of this app is an accurate human activity tracking and providing relevant health-related recommendations. Continuous analysis of a massive amount of mobile data is required for such an app.

Supervised Machine Learning
Python (Pandas Library)

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Domain: BFSI

5. Learn and develop classification techniques for the digital transformation of banking

JPMorgan offers tax-friendly insurance choices. You can help them forecast insurance premiums. Targeted marketing using your random forest algorithm skills can help obtain better premium values.

Data Analytics   Matplotlib

Logical Regression

Domain: Media

6. Building a content recommendation model on the basis of regional viewer categorization

Netflix is a global entertainment video streaming site. They offer content in various regional languages. Build a local recommendation engine for Netflix customers residing in south Bangalore on their weekend and weekdays activities, utilizing NLP.

ML Customer Segmentation

Python (Data-Preprocesssing)

Domain: Transportation

7. Reduction of waiting time via a highly precise forecasting model

Make a demand forecasting model based on specific time period rider demands. Such a model will help both riders and cab drivers to ensure the least possible waiting time. You can include measures like latitude and longitude identification.

Machine Learning   Hadoop

Time Series Analysis

Domain: Oil, Gas and energy

8. Understanding in-depth about logging while drilling (LWD) technique

Saudi Aramco company is working on the development of high-efficiency drilling models. Use the bright sides of big data analytics to identify the most cost-effective and highly productive drilling sites.

Matplotlib in Python

Big Data

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Domain: Telecom

9. Churn forecasting for the telecom industry using R programming with ML

The goal of this project is to design a precise customer churn prediction model. Based on the same, Jio can identify the exact reason for customer dissatisfaction and work accordingly.

| R Programming | Decision Tree |
| Data Preprocessing |

Domain: E-comm

10. Recommendation system with customer lifetime value analysis (CLV)

Amazon wants to find the most successful electronics. Live consumer reviews are needed. Using data visualisation, help regenerate consumer insights from ongoing and current reviews.

| Deep Neural Network |
| Machine Learning | MongoDB |

Domain: Manufacturing

11. Condition-based preventative maintenance and fault prediction in depth

This project helped BOSCH to predict their internal failures by production line dataset analysis. But still, they are struggling to predict automated faults in their assembly stage. Help them by building more advanced predictive models for assembly stage monitoring.

| ML (Reinforcement Learning) |
| Data Warehousing (Tableau) |

Domain: Supply chain

12. Automated inventory monitoring for supportable supply chain management

An automated inventory management system will keep track of stock levels and upcoming orders. In addition, you can contribute to DataCo's intelligent supply chain software generation project by using ML algorithms and R programming skills.

| Python | PowerBI |
| Machine Learning |

PROJECT CERTIFICATION FROM IBM
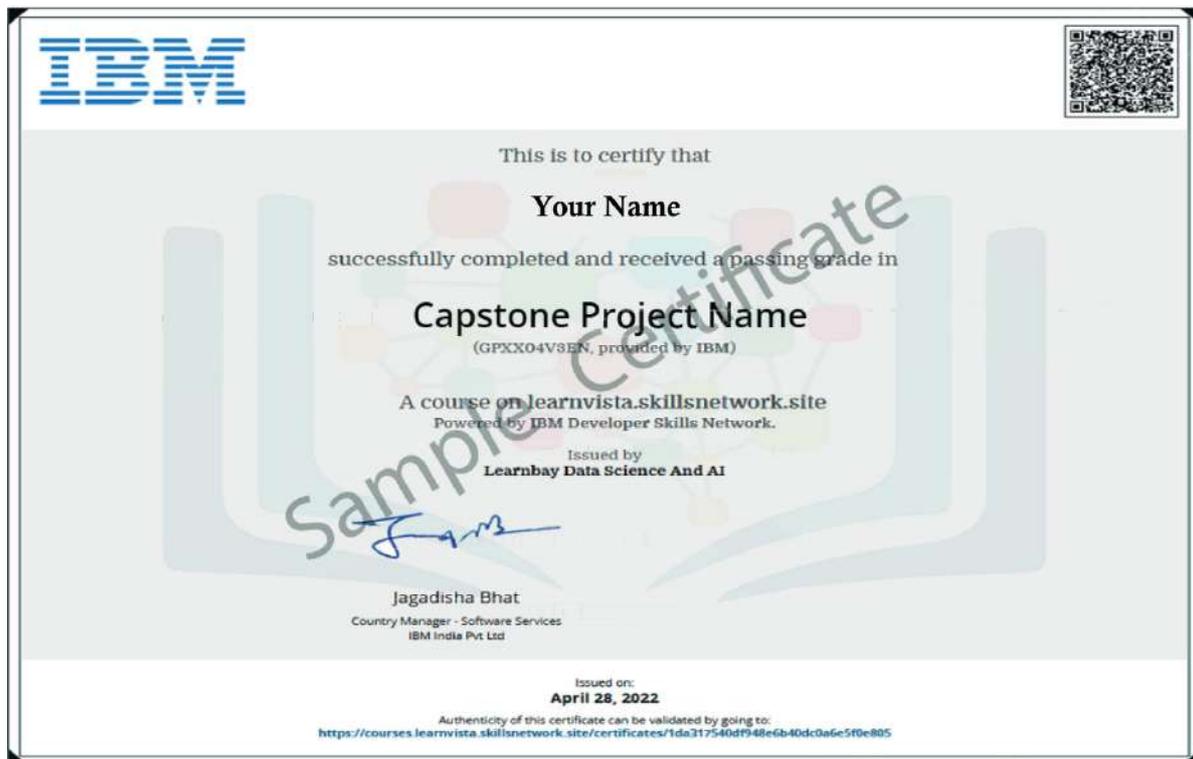
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Certificate Benefits

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