



PUNE'S NO.1 IT TRAINING INSTITUTE

**UNLOCK YOUR
POTENTIAL WITH OUR PREMIUM TRAINING**

CAREER ORIENTED ADVANCED SKILL DEVELOPMENT PROGRAMS

DATA SCIENCE, DATA ANALYTICS & ARTIFICIAL INTELLIGENCE



FILL THE FORM

Call Us: 8446273688 | Mail Us: info@primepointinstitute.com

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Nal Stop, Metro Station, Erandwane, Pune, Maharashtra - 411004**

NASSCOM ACCREDITED | ISO CERTIFIED | IBM CERTIFICATION

KNOW ABOUT PRIME POINT PUNE

Prime Point is a leading training institute dedicated to empowering aspiring professionals with in-demand skills and industry-ready expertise. We offer a diverse range of courses, including Data Science, Artificial Intelligence, Generative AI and Data Analytics. Our programs are designed to equip students with industry-relevant skills and provide placement guidance to help them launch successful careers. With hands-on live project mentorship and expert-led interview preparation.

FEATURES AT PRIME POINT PUNE



100% Job Oriented Advanced Training

We provide placement guidance. You will learn how to search for the right job opportunities and apply effectively. We guide you in profile building and help you develop the technical skills needed to crack interviews.



Mock Interview Preparation with Us

A mock Interview will be conducted for each candidate where two HR and technical rounds have to be cleared by each candidate to be eligible for the placement process.



Live Industry Project with Mentor

A Live Industry Project that teaches you industry application and real hands on experience will add value to your profile and will validate your skills in the eyes of the recruiter.



Hands on LinkedIn Profile Optimization

LinkedIn is your digital profile for in today's digital era, every MNC asks for your LinkedIn So we make sure that your profile outshines every other profile in our hands on LinkedIn sessions.



Resume Building Live Expert Session

Resume Building live and hands on session for building ATS friendly resumes for MNCs and startup companies, for easy and smooth interview process throughout.



Online & Offline Classroom Training

Each course at Prime Point Pune is available in different modes of learning, every candidate can learn courses in online and offline classroom mode of learning.

INDUSTRY-READY TRAINING PROGRAM WITH PLACEMENT GUIDANCE

DATA SCIENCE

- **Module 1 - Statistical Analysis:** Learn foundational statistical methods to analyze and interpret data patterns and trends.
- **Module 2 - Hypothesis Testing:** Understand how to formulate and test hypotheses to make data-driven decisions.
- **Module 3 - Linear and Logistic Regression:** Explore regression techniques to model relationships between variables for prediction and classification.
- **Module 4 - Exploratory Data Analysis:** Discover methods to summarize and visualize data to uncover insights and patterns.
- **Module 5 - Unsupervised Machine Learning Algorithms:** Study clustering and dimensionality reduction techniques to find hidden patterns in data without labeled outcomes.
- **Module 6 - Machine Learning Models:** Dive into supervised learning models like decision trees and SVMs for predictive tasks.
- **Module 7 - Neural Networks:** Learn the basics of neural networks and their applications in complex data modeling.
- **Module 8 - Bagging and Boosting:** Understand ensemble methods like bagging and boosting to improve model accuracy and robustness.
- **Module 9 - Text Mining:** Explore techniques to process and analyze unstructured text data for insights.
- **Module 10 - Forecasting:** Master time series analysis and forecasting methods to predict future trends.
- **Module 11 - Python Intro:** Get an introduction to Python programming for data science tasks.
- **Module 12 - Variables:** Learn about different types of variables and their roles in data analysis.
- **Module 13 - Code Practice Platforms:** Practice coding skills on platforms designed for data science challenges.
- **Module 14 - Operators, Loops, and Strings:** Understand Python's operators, loops, and string manipulation for data processing.
- **Module 15 - Data Structures:** Study Python data structures like lists, dictionaries, and tuples for efficient data handling.
- **Module 16 - Functions and Modules:** Learn to write reusable functions and use Python modules for modular programming.
- **Module 17 - File Handling:** Explore techniques to read, write, and manage files in Python for data processing.
- **Module 18 - Exception Handling:** Understand how to handle errors and exceptions in Python to ensure robust code.
- **Module 19 - Object-Oriented Programming (OOP):** Learn OOP concepts like classes and objects to structure Python code effectively.
- **Module 20 - Regular Expressions:** Use regular expressions in Python to search and manipulate text patterns.
- **Module 21 - Databases:** Gain an introduction to database concepts and their role in data storage and retrieval.
- **Module 22 - Introduction to MySQL:** Learn the basics of MySQL for managing and querying relational databases.
- **Module 23 - SQL Commands:** Master SQL commands for creating, updating, and querying databases.
- **Module 24 - DQL Operators:** Understand Data Query Language (DQL) operators in SQL for efficient data retrieval.
- **Module 25 - Functions:** Explore SQL functions to perform calculations and transformations on data.
- **Module 26 - Constraints:** Learn about SQL constraints like primary keys and foreign keys to enforce data integrity.
- **Module 27 - Joins:** Study SQL joins to combine data from multiple tables for analysis.
- **Module 28 - SQL Concepts:** Deepen your understanding of advanced SQL concepts for complex queries.
- **Module 29 - Introduction to Neural Network & Deep Learning:** Get an overview of deep learning and neural network architectures for advanced modeling.
- **Module 30 - Parameters & Hyperparameters:** Learn how to tune model parameters and hyperparameters to optimize performance.
- **Module 31 - Convolutional Neural Networks:** Explore CNNs for processing and analyzing image data.
- **Module 32 - Recurrent Neural Networks:** Understand RNNs for handling sequential data like time series or text.

CAREER ORIENTED ADVANCED SKILL DEVELOPMENT PROGRAMS

Data Science & Analytics Training: Master tools like Python, R, SQL, and Machine Learning while gaining hands-on experience with real-world datasets. Learn to analyze data, build predictive models, and make data-driven decisions.

Artificial Intelligence Training: Dive into AI with neural networks, TensorFlow, PyTorch, NLP, and computer vision. Develop intelligent systems and AI-powered applications through practical, industry-relevant training.



COMPANIES WHERE OUR STUDENTS PLACED



SCAN THE QR AND FILL THE FORM TO REGISTER IN CAREER ORIENTED ADVANCED SKILL DEVELOPMENT PROGRAMS

