



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

**Address: Office No. 7, First Floor, Quantum Works Awfis Building, Near
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.

BUSINESS ANALYTICS

- **Introduction to Business Analysis** – Overview of business analysis concepts, roles, and real-world importance.
- **Business Fundamentals** – Basics of business operations, functions, and key strategies.
- **Requirement Gathering Techniques** – Methods to collect, analyze, and define stakeholder requirements.
- **Business Process Modeling** – Representing business processes through diagrams and detailed models.
- **Microsoft Excel for Analysis** – Using Excel tools for data handling, analysis, and effective reporting.
- **SQL for Data Querying** – Writing SQL queries to retrieve, filter, and manage database information.
- **Data Analysis Fundamentals** – Core principles of analyzing, interpreting, and understanding data.
- **Power BI for Visualization** – Creating interactive dashboards and reports using Microsoft Power BI.
- **Tableau for Data Visualization** – Visualizing, analyzing, and sharing data with Tableau software.
- **Agile Methodologies** – Principles, practices, and frameworks of Agile project management.
- **Scrum Framework** – Structure, roles, and process of Scrum for Agile project delivery.
- **The Stakeholder Management** – Identifying, engaging, and managing stakeholders effectively.
- **Use Case Development** – Creating detailed use cases to define system interactions.
- **Requirement Documentation** – Writing structured requirement documents for business projects.
- **Data Modeling Basics** – Designing logical and physical models for database systems.
- **Business Intelligence Concepts** – Introduction to BI tools, processes, and key strategies.
- **Project Management Basics** – Essentials of planning, executing, and controlling projects successfully.

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

