



# PASSIONATE ABOUT AI INNOVATION?

*Get career-ready with PGP in Machine Learning & Artificial Intelligence.*

- ✓ *Starting with foundational data skills*
- ✓ *Hands-on learning with 100+ Assignments & 15+ projects including 5+ (ML/AI) projects*
- ✓ *Get industry-valued certification*
- ✓ *3 Job selection opportunities upon course completion\**

*Book your seat at* **₹1500**  
*Excl. GST*

# NIIT

\* Up to 3 Job selection opportunities, within 120 days from the date of moving into placement bank on successful completion of the program.



# PGP in Machine Learning & Artificial Intelligence.

## Program Details

<b>Program Duration<sup>2</sup></b>	26 – 52 Weeks	
<b>Program Eligibility<sup>3</sup></b>	<p>Final year undergraduate students or Graduates in Engg. (All Streams), BE, BTECH, BCA, BSC (PCMS). Post Graduates in MCA, MSC IT (Maths/Stats)</p> <p>Aggregate score of <math>\geq 60\%</math> in X, XII and Grad. (or till last semester for undergraduate students)</p>	
<b>Program Fee<sup>4</sup></b>	INR 2,65,500 incl. GST	
<b>Program Curriculum</b>	<p>Data Analytics Using Excel</p> <p>Analytics using SQL</p> <p>Programming using Python</p> <p>Python for Data Science</p> <p>Exploratory Data Analysis</p> <p>Exploratory Data Analysis using Tableau</p> <p>Story Telling using Tableau</p> <p>Capstone Project 1</p>	<p>Statistics &amp; Data Visualization using Python</p> <p>Data Modelling using Machine Learning</p> <p>ML Mini Project</p> <p>NLP &amp; Time Series Forecasting</p> <p>Deep Learning &amp; Computer Vision</p> <p>Capstone Project 2</p>
<b>Mode of Learning<sup>5</sup></b>	<ul style="list-style-type: none"> <li>• <b>Live</b> Mentor-led Online Classes. Medium of Instruction will be English.</li> </ul>	
<b>Placement Assistance Eligibility<sup>1</sup></b>	<p>Up to 3 Job Selection Opportunities:</p> <ul style="list-style-type: none"> <li>• Age &lt; 28 Years</li> <li>• Completed Graduation</li> </ul>	

## Learning Outcomes



Analyze and visualize data using Excel, SQL, and Python



Perform EDA with Python and Tableau for valuable insights



Predict using inferential statistics and probability methods



Apply ML algorithms for regression and classification of data



Implement NLP, Deep Learning, and computer vision for special applications



Use GenAI tools to enhance model development and efficiency

**Disclaimer:** Program features are subject to change. For latest information refer to our website: [www.niit.com](http://www.niit.com)

<sup>1</sup> Up to 3 Job selection opportunities, within 120 days from the date of moving into placement bank on successful completion of the program.

<sup>2</sup> Each Sprint comprises 2 hours of live mentor-led online sessions and a minimum of 2 hours of practice as per the learner's convenience. The duration of the program depends on the number of Sprints (sessions) scheduled in a week. There could be batches with different timelines; for the exact schedule and the duration of the batch, refer to the website. The batch duration mentioned is only an estimate.

<sup>3</sup> Refer T&C for more details.

<sup>4</sup> Check our website for more payment options.

<sup>5</sup> Infrastructure requirement: Access to Personal Computer of defined configuration and Highspeed internet broadband connectivity.

\* T&C apply.

**TO REGISTER, CONTACT US:**



1800 3000 6448



[www.niit.com](http://www.niit.com)



SCAN TO BOOK NOW