

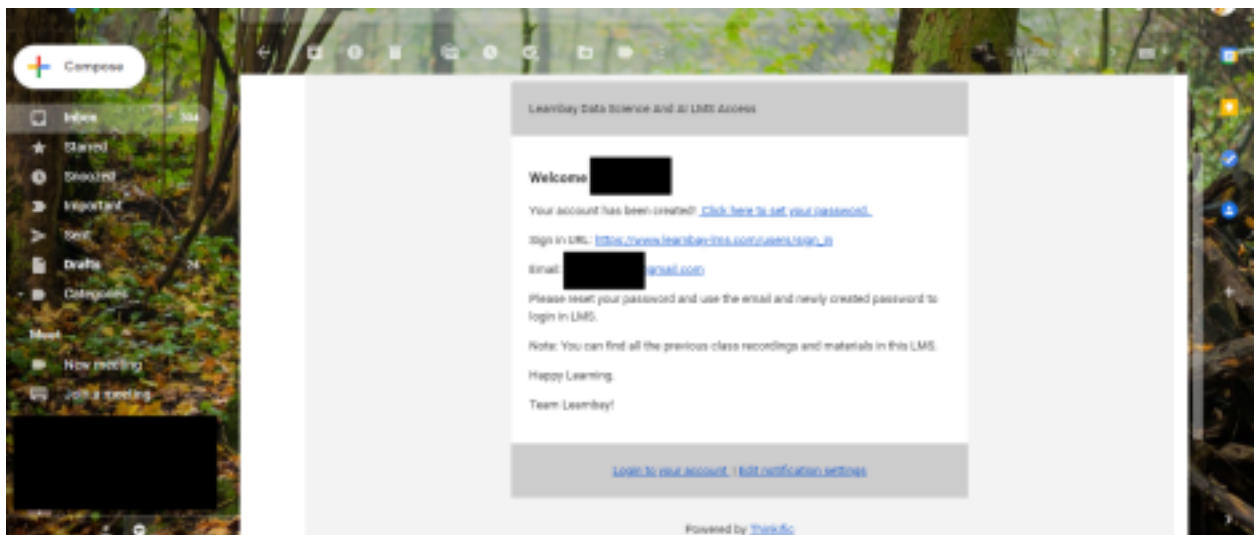


Learnbay LMS Portal Guide

This article will guide you in accessing the LMS portal with ease. So let's get started.

Steps to be followed:

1. You will receive mail from us after you have enrolled in the course.



2. You will have to reset your password before accessing your courses by clicking the link provided in the mail.

Learnvista Pvt Ltd.

2nd Floor, 147, 5th Main Rd, Rajiv Gandhi Nagar HSR Sector 7, Near Salarpuria Serenity, Bengaluru, Karnataka 560102

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3. After entering the password that you wish to set, click on the sign-in button.

4. You will be redirected to your dashboard, where you will see the courses you have enrolled in.

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5. You will be automatically enrolled to 2 courses; one for the live classes and the other for the pre-recorded classes.

The screenshot shows the 'Learnbay Data Science' course interface. The left sidebar lists lessons: 'Important Information' (0/4), 'ODPs Classes' (0/5), '8th April Weekday' (0/16), '28th April Weekday' (0/54), '13th May Weekday' (0/44), and '27th May Weekday' (0/33). The main content area is titled 'Anaconda For Python' and contains the following text:

Hello All,

Please find the following links to download and install **Anaconda** for **python**.

1. Installation on windows - <https://docs.anaconda.com/anaconda/install/windows/>
2. Installation on Mac - <https://docs.anaconda.com/anaconda/install/mac-os/>
3. Installation on Linux - <https://docs.anaconda.com/anaconda/install/linux/>
4. Verifying your installation - <https://docs.anaconda.com/anaconda/install/verify-install/>
5. Updating from older version - <https://docs.anaconda.com/anaconda/install/update-version/>
6. Uninstalling Anaconda - <https://docs.anaconda.com/anaconda/install/uninstall/>

Download Link: <https://www.anaconda.com/distribution/>

If you find any difficulty then you can see this video:
https://www.youtube.com/watch?v=PC0X8HufEH_U

Download Anaconda before the class.

Buttons at the bottom: 'COMPLETE & CONTINUE' and 'Message us'.

The screenshot shows the 'Learnbay Data Science & AI Certification Program - 2021' interface. The left sidebar lists lessons: 'Environment Setup - Anaconda & github' (0/2), 'Anaconda For Python' (0/22), 'Git and Github' (0/22), and 'Python Programming - Instructor 1' (0/22). The main content area is titled 'Anaconda For Python' and contains the following text:

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3. Installation on Linux - <https://docs.anaconda.com/anaconda/install/linux/>
4. Verifying your installation - <https://docs.anaconda.com/anaconda/install/verify-install/>
5. Updating from older version - <https://docs.anaconda.com/anaconda/install/update-version/>
6. Uninstalling Anaconda - <https://docs.anaconda.com/anaconda/install/uninstall/>

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