

Live Project in Data Science with Python

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To: E-Cell [MAHE-MIT] <ecell.mit@manipal.edu>

Subject: Live Project in Data Science with Python

You don't often get email from mansi.sharma@finlatics.com. [Learn why this is important](#)

Dear Manipal students,

We're pleased to open applications for the **Finlatics Data Science Experience Program**, an online live project that helps students **learn & gain work experience in data science with Python** at **Manipal Institute of Technology**.

This project runs at leading campuses, including **IIT Bombay, IIT Delhi, IIT Madras, IIM Ahmedabad, IIM Bangalore, and BITS Pilani**.

Finlatics is recognized for **Skill Development & Assessment** by the Department for Promotion of Industry & Internal Trade, Ministry of Commerce & Industry, and was incubated at the **Atal Incubation Centre - NMIMS**, supported by **Atal Innovation Mission, NITI Aayog** and **Government of India**.

STRUCTURE of the live project:

1. **Learn the basics of Python** and how it can be used as a **tool in data science**.
2. Get **hands-on learning** and **experience** in writing various **Python codes**.
3. Dive into **practical data manipulation** and **visualization** using essential libraries.
4. Explore **statistical methods** crucial for accurate data analysis, empowering learners with essential analytical skills.
5. Complete **industry-specific case projects** to understand the **application of Python** in **business** scenarios.

The project is doable along with any other commitment due to its **work-from-home and online** structure.

Student OUTCOMES:

1. **Certificate of Work Experience in Data Science**
2. **Letter of Recommendation** on performance
3. A **Certificate of Proficiency in Python**

To **apply**, students can fill out the form below, and we will get in touch with them:

https://www.finlatics.com/bads_application?src=mit

As **Python** would be taught in the program, all students must note that **no prerequisites** or prior domain knowledge are required to be a part of the program.

Personalized guidance & **mentoring** would also be **provided** to help **students learn Python**

Live Sessions would be provided to help **practice coding with Python**.

Project Duration: 2 months

Project Start: Flexible on selected student choice. Students can choose to start the project **post-exams** to balance the project along with any upcoming exams, assignments, or personal commitments.

Project Break & Extension: Selected students will be eligible for a **break** during the project if needed for any **exams, assignments, or personal** commitments. They can also take an **extension** in duration if they cannot complete it in the given time.

Time Commitment: 3 - 4 hours per week

If selected, the program has a minimal induction fee of Rs. 1999 + GST / Rs. 2999 + GST (on student choice)

Fee Waiver: A **15 - 25% fee waiver** shall be given to all **Manipal Institute of Technology** students on the abovementioned minimal induction fee. This waiver will reduce the fee to Rs. 1690 + GST / Rs. 2199 + GST.

To be eligible for the waiver, kindly apply via the above-mentioned link only.

We are excited to have a fruitful engagement.

Thanks & Regards

Team Finlatics

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Know more about us: <https://www.finlatics.com/>

Visit us on LinkedIn: <https://www.linkedin.com/company/fincruix-enabling-insights/>



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