

ACTIVITY COMPLETION REPORT

1. ACTIVITY DETAILS

Activity Title	Workshop on Basics of Python Programming
Date	1st August 2026
Duration	1 Day
Venue	IIHMR University, Jaipur
Organized By	Analytica-Analytics Club, IIHMR University, Jaipur
Nature of Activity	Hands-on Technical Workshop on Python Programming and Data-Oriented Tools
Contact Details	Phone: 91-141-3924700, 2791431-32 / E-mail: iihmr@iihmr.edu.in
Address	1, Prabhu Dayal Marg, Near Sanganer Airport, Jaipur – 302029

2. EVENT DETAILS

A workshop on **Basics of Python Programming** was organised on **August 01, 2026**, for second-year MBA and MPH students under the **Analytica-Analytics Club, IIHMR University, Jaipur**. The session was designed to provide participants with a hands-on introduction to Python programming and data-oriented tools relevant to health analytics and data-driven academic work.

The workshop covered key foundational topics, including:

- Python IDLE and Jupyter Notebook as primary coding environments.
- Integrated Development Environments (IDEs) for Python programming.
- Fundamental data types and data structures in Python.
- Concepts of mutability and immutability in Python objects.

Through practical coding exercises, participants developed a foundational understanding of Python syntax, data handling, and basic programming logic. The hands-on approach enabled students to apply theoretical concepts in real time and build confidence in using Python for analytical tasks.

The session equipped participants with essential skills for further learning in analytics and technology-enabled healthcare. By introducing students to Python as a tool for data analysis, the workshop supported the development of technical competencies aligned with contemporary health analytics, research, and evidence-based decision-making.

Overall, the workshop strengthened students' readiness to engage with data-driven projects, analytical coursework, and technology-supported healthcare initiatives. It also reinforced IIHMR University's commitment to integrating analytical tools and digital skills into its academic programmes.

3. PARTICIPANTS

Total Participants: 93

Sl. No	Enrolment Number	Name
1	IIHMR-U/18/2025-27/0047	Chirag Sharma
2	IIHMR-U/18/2025-27/0048	Daksh Kriplani
3	IIHMR-U/18/2025-27/0049	Devi Prasad Patro
4	IIHMR-U/18/2025-27/0050	Divya Sahibani
5	IIHMR-U/18/2025-27/0051	Gangurde Sakshi Ratan
6	IIHMR-U/18/2025-27/0052	Gouraju Rajitha
7	IIHMR-U/18/2025-27/0053	Harsh Jangid
8	IIHMR-U/18/2025-27/0054	Harwinder Kaur Walia
9	IIHMR-U/18/2025-27/0055	Hemant Patidar
10	IIHMR-U/18/2025-27/0056	Himani Tripathi
11	IIHMR-U/18/2025-27/0057	Indu
12	IIHMR-U/18/2025-27/0058	Jagaran Ghosh
13	IIHMR-U/18/2025-27/0059	Jayesh Bharat Patel
14	IIHMR-U/18/2025-27/0060	Kanaka Hariharan
15	IIHMR-U/18/2025-27/0061	Khan Saniya Zaheer
16	IIHMR-U/18/2025-27/0062	Kothamadhi Yuva Vardhan
17	IIHMR-U/18/2025-27/0063	Krishnapal Mewada
18	IIHMR-U/18/2025-27/0064	Malviya Dimple Ashish
19	IIHMR-U/18/2025-27/0065	Mansi Chhaged
20	IIHMR-U/18/2025-27/0066	Merneedi Lokesh
21	IIHMR-U/18/2025-27/0067	Neha Panchal
22	IIHMR-U/18/2025-27/0068	Nitish Kumar Yadav
23	IIHMR-U/18/2025-27/0069	Oli Mondal
24	IIHMR-U/18/2025-27/0070	Pawan Dhawan
25	IIHMR-U/18/2025-27/0071	Raghvendra Singh
26	IIHMR-U/18/2025-27/0072	Rashika Dixit
27	IIHMR-U/18/2025-27/0073	Ravi Kumar Thakur
28	IIHMR-U/18/2025-27/0074	Retika Chib

29	IIHMR-U/18/2025-27/0075	Sable Apeksha Sudhir
30	IIHMR-U/18/2025-27/0076	Sakshi Sharma
31	IIHMR-U/18/2025-27/0077	Sanchit Kishor Nimbekar
32	IIHMR-U/18/2025-27/0078	Saubhagya Ranjan Pattanayak
33	IIHMR-U/18/2025-27/0079	Sheikh Sufiya Parveen Abdul Shakil
34	IIHMR-U/18/2025-27/0080	Shreeyanshu Keshri Gupta
35	IIHMR-U/18/2025-27/0081	Shubham Somani
36	IIHMR-U/18/2025-27/0082	Shubhi Sharma
37	IIHMR-U/18/2025-27/0083	Siddharth Mishra
38	IIHMR-U/18/2025-27/0084	Somya Tiwari
39	IIHMR-U/18/2025-27/0085	Tajender Saini
40	IIHMR-U/18/2025-27/0086	Tanushka Vilas Lokhande
41	IIHMR-U/18/2025-27/0087	Tanya Chaurasia
42	IIHMR-U/18/2025-27/0088	Usendi Geeta Harishchandra
43	IIHMR-U/18/2025-27/0089	Utsah Seth
44	IIHMR-U/18/2025-27/0090	Venna Harsha Vardhan Reddy
45	IIHMR-U/18/2025-27/0091	Yunika Choudhary
46	IIHMR-U/20/2025-27/0001	Alisha Ravindra Nayak
47	IIHMR-U/20/2025-27/0002	Anupama Yadav
48	IIHMR-U/20/2025-27/0003	Arpana Kurwati
49	IIHMR-U/20/2025-27/0004	Christina Maria
50	IIHMR-U/20/2025-27/0005	Ilham Mecci
51	IIHMR-U/20/2025-27/0007	Kunal Parmar
52	IIHMR-U/20/2025-27/0008	Mohekar Nimisha Pradeep
53	IIHMR-U/20/2025-27/0009	Mohini Kanik
54	IIHMR-U/20/2025-27/0010	Mona Sahu
55	IIHMR-U/20/2025-27/0011	Monali Jageshwar Chute
56	IIHMR-U/20/2025-27/0012	Patel Harshana Jayendrabhai
57	IIHMR-U/20/2025-27/0013	Prachi Karode

58	IIHMR-U/20/2025-27/0014	Priya Raviprakash Shrivastava
59	IIHMR-U/20/2025-27/0015	Priyansh Shringi
60	IIHMR-U/20/2025-27/0016	Ravsheen Sandhu
61	IIHMR-U/20/2025-27/0017	S Sneha
62	IIHMR-U/20/2025-27/0018	Saurabh Kumar
63	IIHMR-U/20/2025-27/0019	Shahajanna Bhattacharjee
64	IIHMR-U/20/2025-27/0020	Shreya Tiwari
65	IIHMR-U/20/2025-27/0021	Shreyansh Khandelwal
66	IIHMR-U/20/2025-27/0022	Thejaswini K J
67	IIHMR-U/18/2024-26/0001	Adya Tiwari
68	IIHMR-U/18/2024-26/0003	Ayush Saxena
69	IIHMR-U/18/2024-26/0004	Bhavya Saxena
70	IIHMR-U/18/2024-26/0005	Chavda Dhruvin Navinchandra
71	IIHMR-U/18/2024-26/0006	Dikshant Gupta
72	IIHMR-U/18/2024-26/0007	Divesh Pal
73	IIHMR-U/18/2024-26/0008	Gaurav Vijay Nasare
74	IIHMR-U/18/2024-26/0009	Harsh Chouhan
75	IIHMR-U/18/2024-26/0010	Himanshi Jain
76	IIHMR-U/18/2024-26/0011	Kartik Raghunath Bhandekar
77	IIHMR-U/18/2024-26/0012	Keerti Jat
78	IIHMR-U/18/2024-26/0013	Kuwali Barman
79	IIHMR-U/18/2024-26/0014	Meshram Abhishil Sumedh
80	IIHMR-U/18/2024-26/0015	Mohammad Danish Khan
81	IIHMR-U/18/2024-26/0016	Muskan Singh
82	IIHMR-U/18/2024-26/0017	Neha Devi
83	IIHMR-U/18/2024-26/0018	Nikhil Kumar Garg
84	IIHMR-U/18/2024-26/0019	Nishant Sharma
85	IIHMR-U/18/2024-26/0020	Nishu
86	IIHMR-U/18/2024-26/0021	Patil Smit Rajendra

87	IIHMR-U/18/2024-26/0022	Shirke Lalit Ravindra
88	IIHMR-U/18/2024-26/0023	Shivam Bhatnagar
89	IIHMR-U/18/2024-26/0025	Smridhi Gupta
90	IIHMR-U/18/2024-26/0026	Sourav
91	IIHMR-U/18/2024-26/0027	Stuti Kumar
92	IIHMR-U/18/2024-26/0028	Subhmita Ghosh
93	IIHMR-U/18/2024-26/0030	Yanagandul Badrinath Murli

4. OUTCOMES OF THE ACTIVITY

- Introduced second-year MBA and MPH students to Python programming and its applications in health analytics.
- Provided hands-on exposure to Python IDLE, Jupyter Notebook, and Integrated Development Environments.
- Built foundational understanding of fundamental data types and data structures in Python.
- Clarified the concepts of mutability and immutability in Python programming.
- Enabled participants to practice coding through practical exercises.
- Equipped students with essential technical skills for further learning in analytics and data-driven healthcare.
- Supported the integration of analytical tools into academic and research work.
- Reinforced the University's focus on technology-enabled healthcare education and skill development.

5. PHOTOGRAPHS



Jaipur, Rajasthan, India 🇮🇳

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Saturday, 01/08/2026 02:20 PM GMT +05:30