



Report of Alumni Talk on “From Molecule to Market: AI, Automation and Innovation for Nextgen Life Sciences Professionals”

Department of Biotechnology

School of Applied Sciences

Date: 20th May, 2025

Organiser: Dr. Santosh Anand and Dr. Agnik Haldar

Venue: Prof. Junjappa Seminar Hall, Science Block

No. of participants: 85

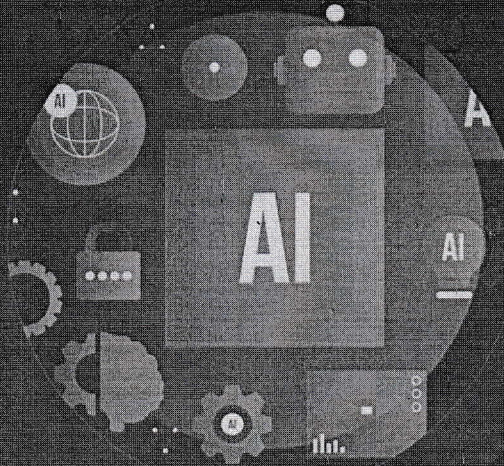
Department of Biotechnology, School of Applied Sciences, REVA University, conducted an **Alumni Talk on “From Molecule to Market: AI, Automation and Innovation for Nextgen Life Sciences Professionals”** on **20th May, 2025**. The session was organized exclusively for 1st Year MSc. students of Biotechnology, Bioinformatics and Microbial Technology, provided our students with a comprehensive and inspiring perspective on the evolving pharmaceutical and biotechnology landscape.

The event featured **Mr. Sumanth Chinta, currently serving as Business Head at Leucine – AI for Pharma (USA and India)**. Mr. Chinta is an accomplished professional whose career spans over a decade across leading organizations such as Leucine, Veeva Systems, Xybion Corporation, and Caliber Technologies. His work has taken him across the United States, India, the UK, and Southeast Asia, where he has led transformative initiatives in quality systems, lab informatics, and AI-driven operations. He is the visionary behind the ATAR framework—All-Time Audit Readiness—and the 10xInvestigator platform, which have redefined compliance and operational intelligence in regulated environments.

An alumnus of our own Reva Institute of Science and Technologies, where he completed his Master's in Biotechnology, Mr. Chinta is also a strategic management scholar from IIM Lucknow and is currently pursuing his Doctorate in Business Administration in Geneva. Everyone must have gained a lot of knowledge from his talk about **AI, Automation and Innovation for Nextgen Life Sciences Professionals**.

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Bengaluru, India



School of Applied Sciences
Department of Biotechnology
Organises Alumni Talk on
**From Molecule to Market :
AI, Automation and Innovation
for Nextgen Life Science Professionals**

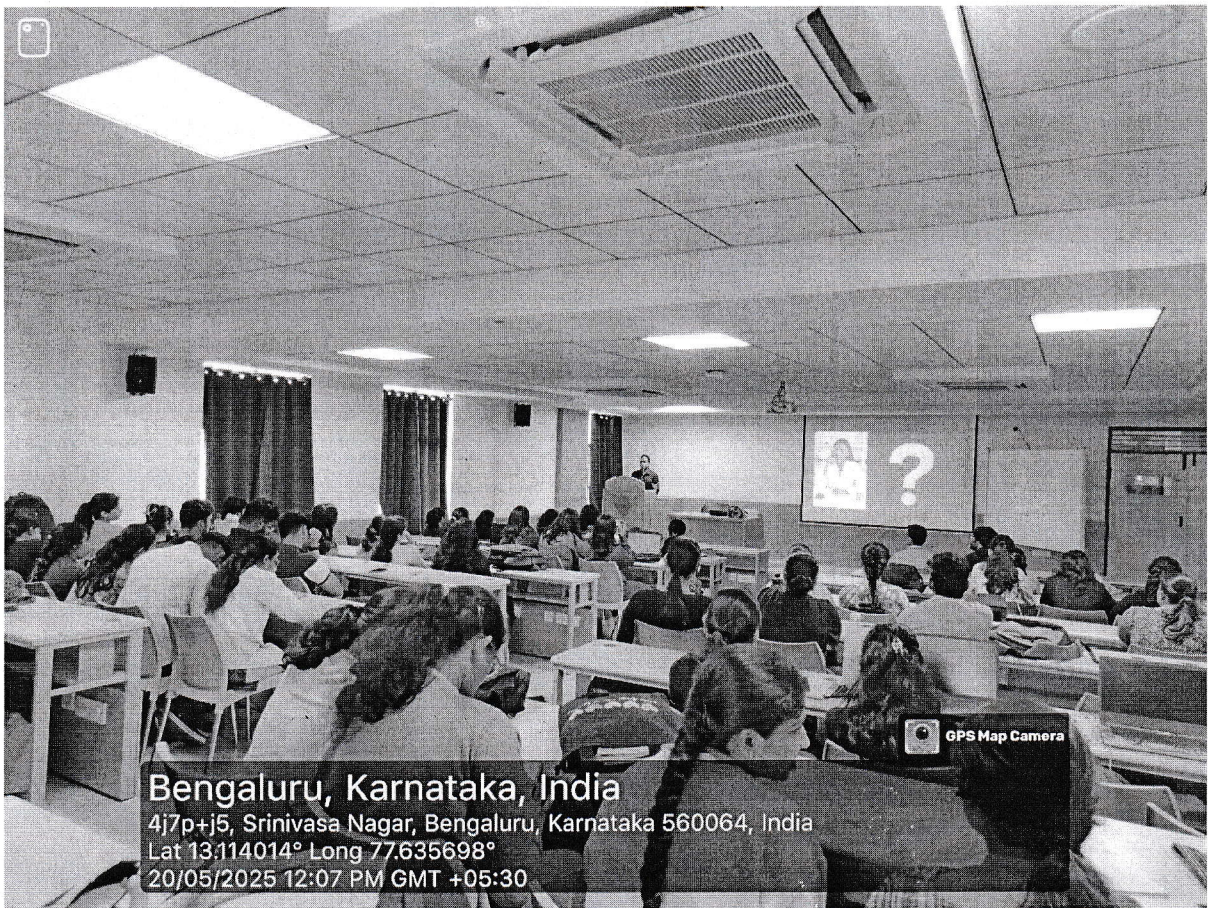
Resource person:
Mr. Surnanth Chinta
Business Head, Leucine-AI for Pharma
USA and Bangalore, India



May 20, 2025 | 11:50am to 12.50pm



Justice Hegde Seminar Hall, Swami Vivekananda Block



Bengaluru, Karnataka, India

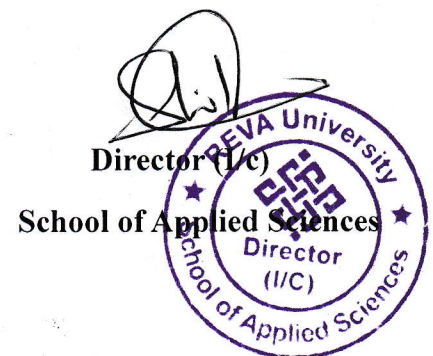
4j7p+j5, Srinivasa Nagar, Bengaluru, Karnataka 560064, India

Lat 13.114014° Long 77.635698°

20/05/2025 12:07 PM GMT +05:30



Kudumangalore, Karnataka, India
Fwhx+w5h, Kudumangalore, Karnataka 571232, India
Lat 12.479366° Long 75.948009°
20/05/2025 12:06 PM GMT +05:30





REVA
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Bengaluru, India

School of Applied Sciences
Department of Biotechnology

Activity: ALUMNI TALK by Mr. Sumonth Chirra

Title: From Molecule to Market: AI, Automation and Innovation for Next Gen Life Science Professionals

Date: 20/05/2025

Sl. No.	SRN	Student Name	Signature
1	R24SK008	Jahanni G. Bede	Jahanni
2	R24SK009	Jayanthi A	Jayanthi A
3	R24SK022	Sarada Nandi	S
4	R24SK016	Likitha P.R	LRO
5	R24SK001	Ananya K.R	A
6	R24SK017	Praveen Kumar S	Praveen
7	R24SK012	Keerthana R	Keerthana
8	R24SK015	Lavanya B	Lavanya
9	R24SK003	Abhitha Shankar	Abhitha
10	R24SK002	Ananya WSN	Ananya
11	R24SK013	Divya K. Suri	Divya
12	R24SK033	Sejal K	Sejal
13	R24SK004	Anuragha Ray	Anuragha
14	R24SK021	Samana Puranika	Samana
15	R24SL023	Leena C	Leena C
16	R24SL052	Shivani Sharma	Shivani
17	R24SL053	Viveksha V.K	Viveksha
18	R24SL024	Madhanya H	Madhanya
19	R24SL048	K. Vasavi	K. Vasavi
20	R24SL043	Aditya Mathpati	Aditya
21	R24SL009	Deepa S	Deepa
22	R24SL003	Amulya H	Amulya
23	R24SL054	Akash R	Akash
24	R24SL060	Vinay H	Vinay
25	R24SL041	V. Niranjan Reddy	V. Niranjan
26	R24SL051	Khyasana R	Khyasana
27	R24S0010	Surabhi T	Surabhi
28	R24S0011	A. Swarnakumari	A. Swarnakumari
29	R24S0006	Gowardhan K.S	Gowardhan
30	R24SL016	Jafar A	Jafar
31	R24SL058	M. Mithulakshmi K	M. Mithulakshmi
32	R24SL017	Janani Devi	Janani
33	R24S0016	Monisha K.N	Monisha
34	R24S0018	Sharadhi H. Palawai	Sharadhi

Sl. No.	SRN	Student Name	Signature
35.	R24S0017	Sagarika Shekty	C
36.	R24S0002	Bhann Priya B.R	Bhann
37.	R24SL049.	Moksha Nuthamma	Moksha
38.	R24SL012	G.C Thruptha	Thruptha
39.	R24SL033	Renuka Kunda	Renuka
40.	R24SL015	G. Prady	G. Prady
41.	R24SL013	GLORIA PAL	GPAL
42.	R24SL038	Suhani Arbi	Suhani
43.	R24SL046	Total Gouri Pradeep	Total
44.	R24SL039	Sqeda Afifa	Sqeda
45.	R24SL030	Patil Vaishnavi J.	Patil
46.	R24SL027	Nayana M	Nayana
47.	R24SL037	Spoorti Belgalli	Spoorti
48.	R24SL022	LAAL BABI CHOUHAN	Laal
49.	R24SL059	Swapnamp Shee	Swapna
50.	R24SL021	Dhanush. A. Jain	Dhanush
51.	R24SL010	Gopichand	Gopichand
52.	R24SL025	MANOJA S M	Manoja
53.	R24SL045	Gowthami, S	Gowthami
54.	R24SL044	Archana M	Archana
55.	R24SL047	Teervita L	Teervita
56.	R24SL035	Shalini T.p	Shalini
57.	R24SL035	Harismitha T.A	Harismitha
58.	R24SL021	Kanthika A.S	Kanthika
59.	R24SL002	Aishwarya. R	Aishwarya
60.	R24SL001	Akhani	Akhani
61.	R24SL036	Souma Biswas	Souma
62.	R24SL046	Tahani T.A	Tahani
63.	R24SL056	Likitha R	Likitha
64.	R24SK020	Sahana S	Sahana
65.	R24SK005	Catherine Praveena J	Catherine
66.	R24SK029	Pooja C	Pooja
67.	R24SK031	Swathi M	Swathi
68.	R24SL055	Chaitra Joshi	Chaitra
69.	R24SL042	V. Gracy	V. Gracy
70.	R24SL029	P. Keerthi	P. Keerthi
71.	R24S0012	ABHILASH,KN	Abhilash
72.	R24S0008	Shrisha Reddy P	Shrisha
73.	R24S0003	Bhavana. K. I	Bhavana
74.	R24S0001	Ankitha H.V	Ankitha
75.	R24S0004	Bhuvana Shree S.	Bhuvana
76.	R24S0005	Cichandhana	Cichandhana
77.	R24S0007	K. Jayanti	K. Jayanti
78.	R24S0014	G. Sneha	G. Sneha

