

Details of Co-Curricular activities (2023-24) (JNNCE)

SI_No.	Event name	Student Name	Award
1	Photography	Shashidhar R A (4JN21IS092)	Third Place

Details of Extra-curricular Activities(2023-24)

SI_No.	Event name	Student Name	Award
1.	Hip Hop Dance Performance in Mega Crew Event	Shashidhar R A (4JN21IS092)	Gold Medal

Course Completion details (2023-24)

SI_No.	Student Name	Topics		Year
1.	Kounthya S Sathish (4JN22IS077))	Google Cloud Generative AI	Great Learning	2023-24
2.	Monisha D S (4JN21IS057)	Introduction to Data Science	CISCO	2023-24
3.	Monisha D S (4JN21IS057)	Introduction to Cyber Security	CISCO	2023-24
4.	Kounthya S Sathish (4JN22IS077)	Start Your Data analysis journey. Build your own Movie recommendation system	Great Learning	2023-24
5.	Monisha D S (4JN21IS057)	Introduction to Data Science	Great Learning	2023-24
6.	Rajath Shenoy (4JN23IS104)	Create an intelligent document processing solution with Azure AI document intelligence	Microsoft	2023-24
		Build an Azure AI vision solution		
		Build a natural language processing solution with Azure AI language		
7.	Kounthya S Sathish (4JN22IS077)	Data Structures in C	Great Learning	2023-24
		C for Beginners		
8.	Akshatha J S (4JN21IS005)	computational theory: language, principles and finite automata theory	Infosys	2023-24
9	Amrutha C Udupa (4JN21IS006)	computational theory: language, principles and finite automata theory	Infosys	2023-24
10	Amrutha K A (4JN21IS007)	computational theory: language, principles and finite automata theory	Infosys	2023-24
11	Ananya K (4JN21IS009)	computational theory: language, principles and finite automata theory	Infosys	2023-24
12	Ankitha B M (4JN22IS410)	computational theory: language, principles and finite automata theory	Infosys	2023-24
13	Anusha M V (4JN21IS013)	computational theory: language, principles and finite automata theory	Infosys	2023-24

14	Anvitha V (4JN21IS014)	computational theory: language, principles and finite automata theory	Infosys	2023-24
15	Ashitha D (4JN21IS015)	computational theory: language, principles and finite automata theory	Infosys	2023-24
16	Bhoomika Y R (4JN21IS020)	computational theory: language, principles and finite automata theory	Infosys	2023-24
17	Chandana M P (4JN21IS021)	computational theory: language, principles and finite automata theory	Infosys	2023-24
18	ChinmayHegde A J (4JN21IS022)	computational theory: language, principles and finite automata theory	Infosys	2023-24
19	Chinmayee M Chatra (4JN21IS023)	computational theory: language, principles and finite automata theory	Infosys	2023-24
20	Chirag V (4JN21IS024)	computational theory: language, principles and finite automata theory	Infosys	2023-24
21	H K Janya (4JN21IS029)	computational theory: language, principles and finite automata theory	Infosys	2023-24
22	Halesh P (4JN21IS030)	C Programming Course	Infosys Infosys	2023-24
		computational theory: language, principles and finite automata theory		
23	Harshitha V S (4JN21IS034)	computational theory: language, principles and finite automata theory	Infosys	2023-24
24	Isiri Bhat S M (4JN21IS036)	computational theory: language, principles and finite automata theory	Infosys	2023-24
25	Jahnvi N (4JN21IS037)	computational theory: language, principles and finite automata theory	Infosys	2023-24
26	Jahnvi S (4JN21IS039)	computational theory: language, principles and finite automata theory	Infosys	2023-24
27	Jayanth A Gatti (4JN21IS040)	computational theory: language, principles and finite automata theory	Infosys	2023-24
28	Karthik S (4JN21IS042)	computational theory: language, principles and finite automata theory	Infosys	2023-24
29	Kruthi G C (4JN21IS045)	computational theory: language, principles and finite automata theory	Infosys	2023-24
30	M R Poorvi (4JN21IS047)	computational theory: language, principles and finite automata theory	Infosys	2023-24
31	Madhava S Saraf (4JN21IS048)	computational theory: language, principles and finite automata theory	Infosys	2023-24
32	Madhu S B (4JN22IS403)	computational theory: language, principles and finite automata theory	Infosys	2023-24
33	Manasa K (4JN21IS050)	computational theory: language, principles and finite automata theory	Infosys	2023-24
34	MANSI G V (4JN21IS054)	computational theory: language, principles and finite automata theory	Infosys	2023-24
35	Namratha T G (4JN21IS059)	computational theory: language, principles and finite automata theory	Infosys	2023-24
36	Nanditha A L (4JN21IS060)	computational theory: language, principles and finite automata theory	Infosys	2023-24
37	Nesara K U (4JN21IS062)	computational theory: language, principles and finite automata theory	Infosys	2023-24
38	Nidhishritha B M (4JN21IS063)	computational theory: language, principles and finite automata theory.	Infosys	2023-24

39	Nisarga R Heggod (4JN21IS064)	computational theory: language, principles and finite automata theory	Infosys	2023-24
40	Nithish A S (4JN21IS065)	computational theory: language, principles and finite automata theory	Infosys	2023-24
41	Pannaga P Raj (4JN21IS066)	computational theory: language, principles and finite automata theory	Infosys	2023-24
42	Pavan Kumar (4JN21IS067)	computational theory: language, principles and finite automata theory	Infosys	2023-34
43	Pavan L (4JN21IS068)	computational theory: language, principles and finite automata theory	Infosys	2023-24
44	Pradeepa A J (4JN21IS070)	computational theory: language, principles and finite automata theory	Infosys	2023-24
45	Pranav K N (4JN21IS072)	computational theory: language, principles and finite automata theory	Infosys	2023-24
46	PreranaSadanandBu lbule (4JN21IS077)	computational theory: language, principles and finite automata theory	Infosys	2023-24
47	Priyanka R (4JN21IS078)	computational theory: language, principles and finite automata theory	Infosys	2023-24
48	Rithish K R (4JN21IS080)	computational theory: language, principles and finite automata theory	Infosys	2023-24
49	Sandya B (4JN21IS082)	computational theory: language, principles and finite automata theory	Infosys	2023-24
50	Sanjana B G (4JN21IS083)	computational theory: language, principles and finite automata theory	Infosys	2023-24
51	Sanjana N (4JN21IS084)	C Programming course	Infosys	2023-24
		computational theory: language, principles and finite automata theory		
52	Sanjana S R (4JN21IS085)	computational theory: language, principles and finite automata theory	Infosys	2023-24
53	Sanjay S (4JN21IS086)	computational theory: language, principles and finite automata theory	Infosys	2023-24
54	Seema M D (4JN21IS087)	computational theory: language, principles and finite automata theory	Infosys	2023-24
55	Seema T S (4JN21IS088)	computational theory: language, principles and finite automata theory	Infosys	2023-24
56	Shambhavi S Gowda (4JN21IS090)	computational theory: language, principles and finite automata theory	Infosys	2023-24
57	Shashank H (4JN21IS091)	computational theory: language, principles and finite automata theory	Infosys	2023-24
58	Shashidhar R A (4JN21IS092)	computational theory: language, principles and finite automata theory	Infosys	2023-24
59	Shreeraksha R B (4JN21IS093)	computational theory: language, principles and finite automata theory	Infosys	2023-24
60	Shreya A P (4JN21IS094)	computational theory: language, principles and finite automata theory	Infosys	2023-24
61	Shreya K V (4JN21IS095)	computational theory: language, principles and finite automata theory	Infosys	2023-24
62	Shreyas G K (4JN21IS096)	computational theory: language, principles and finite automata theory	Infosys	2023-24
63	Shreyas N Gatti (4JN21IS097)	computational theory: language, principles and finite automata theory	Infosys	2023-24

64	Shrinidhi S R (4JN21IS128)	computational theory: language, principles and finite automata theory	Infosys	2023-24
65	Siddharth A K (4JN21IS098)	computational theory: language, principles and finite automata theory	Infosys	2023-24
66	Sinchana G Adiga (4JN21IS100)	computational theory: language, principles and finite automata theory	Infosys	2023-24
67	Sinchana S (4JN21IS101)	computational theory: language, principles and finite automata theory	Infosys	2023-24
68	Sindhu M R (4JN21IS102)	computational theory: language, principles and finite automata theory	Infosys	2023-24
69	Sowparnika K H (4JN21IS104)	computational theory: language, principles and finite automata theory	Infosys	2023-24
70	Spoorthi M Kotian (4JN21IS105)	computational theory: language, principles and finite automata theory	Infosys	2023-24
71	Suchin N H (4JN21IS108)	computational theory: language, principles and finite automata theory	Infosys	2023-24
72	Surya R (4JN21IS110)	computational theory: language, principles and finite automata theory	Infosys	2023-24
73	Sushmitha S S (4JN21IS112)	computational theory: language, principles and finite automata theory	Infosys	2023-24
74	Swarna B O (4JN21IS113)	computational theory: language, principles and finite automata theory	Infosys	2023-24
75	SwarnaGowri M S (4JN21IS114)	computational theory: language, principles and finite automata theory	Infosys	2023-24
76	T P Keerthi (4JN21IS115)	computational theory: language, principles and finite automata theory	Infosys	2023-24
77	Tejaswini N R (4JN21IS117)	computational theory: language, principles and finite automata theory	Infosys	2023-24
78	Thanuja R (4JN21IS119)	computational theory: language, principles and finite automata theory	Infosys	2023-24
79	ThasleemaBanu (4JN21IS116)	computational theory: language, principles and finite automata theory	Infosys	2023-24
80	Vaishnavi G P (4JN21IS122)	computational theory: language, principles and finite automata theory	Infosys	2023-24
81	Varsha S M (4JN21IS123)	computational theory: language, principles and finite automata theory	Infosys	2023-24
82	Varun S (4JN21IS124)	computational theory: language, principles and finite automata theory	Infosys	2023-24
83	Vilasa Bai B G (4JN21IS125)	computational theory: language, principles and finite automata theory	Infosys	2023-24
84	VishishtaHuggi H M (4JN21IS126)	computational theory: language, principles and finite automata theory	Infosys	2023-24
85	Sanjana N (4JN21IS084)	App development	Infosys	2023-24
86	Jahnavi O Malligere (4JN21IS038)	computational theory: language, principles and finite automata theory	Infosys	2023-24

Details of NPTEL Courses:

Sl. No	Student Name	Topic	Year
1	Rohan D (4JN20IS073)	Ethical Hacking	Jul-Oct 2023
2	SankethKashyap K R (4JN20IS079)	Social Networks	Jul-Oct 2023
		Ethicalhacking	
		Software testing	
		Privacy and security in Online social media	
3	Suraj K M Ullura (4JN20IS093)	Privacy and security in Online social media	Jul-Oct 2023
		Social Networks	
		Software testing	
		Ethicalhacking	
4	Suraj S M (4JN20IS094)	Social networks	Jul-Oct 2023
		Privacy and security in Online social media	
5	Suraksha S Nayak (4JN20IS095)	Ethical hacking	Jul-Oct 2023
6	Yashaswini K J (4JN20IS103)	Social networks	Jul-Oct 2023
		Privacy and security in Online social media	
		Introduction to industry 4.0 and industrial internet of things	
7	Akshatha J S (4JN21IS005)	Ethicalhacking	Jul-Oct 2023
8	Pavan Kumar (4JN21IS067)	Problem solving through programming in c	Jul-Oct 2023
9	Pradeepa A J (4JN21IS070)	Problem solving through programming in c	Jul-Oct 2023