

# Student Training Programme from

19-09-2025 – 03-10-2025

Spoken Tutorial project, IIT Bombay

Name of the capability enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Student details
Two week Student Training Programme on Arduino	19-09-2025 to 03-10-2025	1	Abhinav KR, B.Sc Applied physics Final year
Two week Student Training Programme on Python 3.4.3	19-09-2025 to 03-10-2025	7	Sanju MB Of B.Sc Applied physics Final year, Niranjan Rajeev T,Sreeram CA ,Uma N U, Malavika Of B.Sc Applied physics second year, Bhanupriya P of BTTM,FaihaM M of Maths

The screenshot shows the Spoken Tutorial website interface. At the top, there is a navigation bar with the URL `spoken-tutorial.org/training/list_events/completed/?state=&host_college=5026&event_start_date_after=&rev...`. Below the navigation bar, there are several filter options: State (dropdown), Foss (Select Foss), Host College (KKTM Government College), Event Start Date Range, Event End Date Range, and Event Type (dropdown). There are also 'Filter' and 'Reset Filter' buttons. Below the filters, there are two tabs: 'Ongoing Events' and 'Past Events'. The 'Ongoing Events' tab is active, showing two event listings:

- KKTM Government College organises a Two-Week SDP on Arduino - Self Learning**  
Host College : KKTM Government College, Kerala  
Event Coordinator Name : Ms. Binu Mol T V  
FOSS : Arduino  
Registration open from **Sept. 11, 2025**, till **Sept. 16, 2025**
- KKTM Government College organises a Two-Week SDP on Python - Self Learning**  
Host College : KKTM Government College, Kerala  
Event Coordinator Name : Ms. Binu Mol T V  
FOSS : Python 3.4.3  
Registration open from **Sept. 11, 2025**, till **Sept. 16, 2025**

List of Event Participants :

Sr. No.	Name	College Name	State
1	NIRANJAN RAJEEV T	KKTM Government College	Kerala
2	BREERAM CA	KKTM Government College	Kerala
3	Bhanupriya p	KKTM Government College	Kerala
4	UMA N U	KKTM Government College	Kerala
5	Malavika I R	KKTM Government College	Kerala
6	Faiha M M	KKTM Government College	Kerala
7	Sanju MB	KKTM Government College	Kerala





Spoken Tutorial  
developed at  
IIT Bombay

## Certificate for Completion of Training



This is to certify that **Faiha M M** successfully passed a **Python 3.4.3** test, remotely conducted by EduPyramids, SINE, IIT Bombay, under an honour invigilation system. Self learning through EduPyramids, SINE, IIT Bombay and passing an online test completes the training programme.

**Credits: 4 Score: 47.50%**

# EduPyramids

03 October 2025

Prof. Kamesh M Moedgalpe  
In-charge, Spoken Tutorial  
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Receiving institutions are required to apply due diligence and get them validated/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.



Spoken Tutorial  
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IIT Bombay

## Certificate for Completion of Training



This is to certify that **NIRANJAN RAJEEV T** successfully passed a **Python 3.4.3** test, remotely conducted by EduPyramids, SINE, IIT Bombay, under an honour invigilation system.

Self learning through EduPyramids, SINE, IIT Bombay and passing an online test completes the training programme.

**Credits: 4 Score: 75.00%**

# EduPyramids

03 October 2025

Prof. Kamesh M Moedgalpe  
In-charge, Spoken Tutorial  
Director, EduPyramids, SINE, IIT Bombay

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## Certificate of Participation



This is to certify that **Sanju MB** has participated in **Student Training Programme** from **19-09-2025 to 03-10-2025** on **Python 3.4.3** organized by **KKTM Government College** with course material provided by EduPyramids, SINE, IIT Bombay.

This training is offered by EduPyramids, SINE, IIT Bombay.

# EduPyramids

Prof. Kamesh M Moedgalpe  
In-charge, Spoken Tutorial  
Director, EduPyramids, SINE, IIT Bombay

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Spoken Tutorial  
developed at  
IIT Bombay

## Certificate for Completion of Training

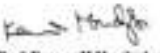


This is to certify that **SREERAM CA** successfully passed a **Python 3.4.3** test, remotely conducted by EduPyramids, SINE, IIT Bombay, under an honour invigilation system. Self learning through EduPyramids, SINE, IIT Bombay and passing an online test completes the training programme.

**Credits: 4 Score: 67.50%**

EduPyramids

03 October 2025

  
Prof. Kamesh M Nandagopal  
Inventor, Spoken Tutorial  
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

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Spoken Tutorial  
developed at  
IIT Bombay

## Certificate for Completion of Training

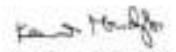


This is to certify that **UMA N U** successfully passed a **Python 3.4.3** test, remotely conducted by EduPyramids, SINE, IIT Bombay, under an honour invigilation system. Self learning through EduPyramids, SINE, IIT Bombay and passing an online test completes the training programme.

**Credits: 4 Score: 50.00%**

EduPyramids

03 October 2025

  
Prof. Kamesh M Nandagopal  
Inventor, Spoken Tutorial  
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

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26-3-2026

Binu Mol T.V.

Associate Professor of Computer Science

Event Coordinator