

# Spoken Tutorial Report 2023-24

## Student Development Program on Python via Individual Learning workshop (ILW) of Spoken Tutorial Training for the academic year 2023-24.

### Mode of Training:

Online, remote learning through audio-video lectures (e-tutor), per your convenience.

### Certification:

**E-Certificates of Participation** will be provided by Spoken Tutorials, IIT Bombay after completion of training. **A Course Completion Certificate** will be provided once you clear the online test.

### Benefits:

Student gets 4 Credits. Valid for all applications

Spoken Tutorial Project at IIT Bombay

## Python –

Event type: SDP

Event Name: KKTm Government College organising Student Development Program on 3.4.3 - Self learning begins on 15 Feb 2024

Host College Name: KKTm Government College

FOSS (Software name): Python 3.4.3

Registration Start Date: 05-Feb-2024

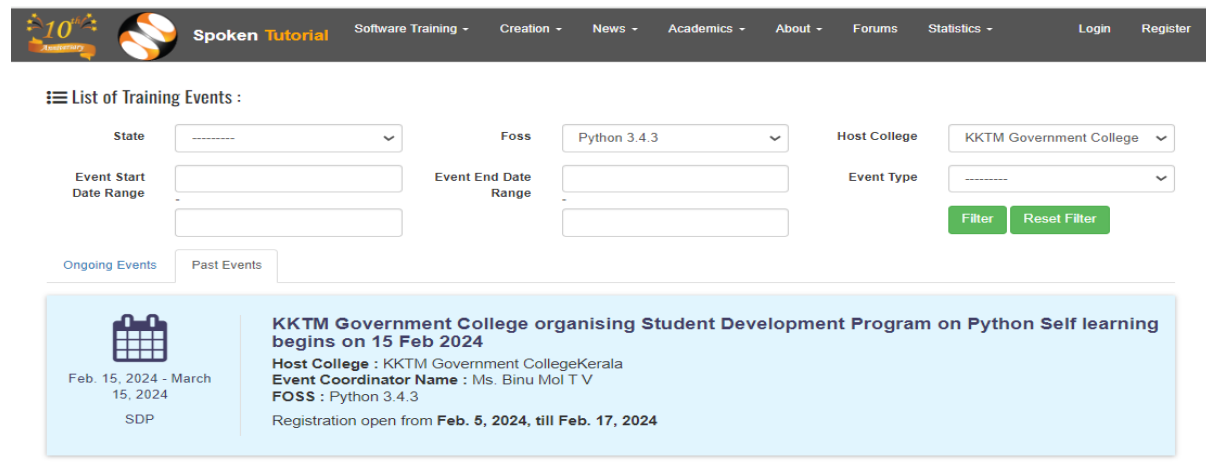
Registration End Date: 12-Feb-2024

Event Start date: 15-Feb-2024

Event End date: 15-Mar-2024

Event Coordinator Name: Ms. Binu Mol T V

[https://spoken-tutorial.org/training/list\\_events/completed/?state=&foss=89&host\\_college=5026&event\\_start\\_date\\_after=&event\\_start\\_date\\_before=&event\\_end\\_date\\_after=&event\\_end\\_date\\_before=&event\\_type=](https://spoken-tutorial.org/training/list_events/completed/?state=&foss=89&host_college=5026&event_start_date_after=&event_start_date_before=&event_end_date_after=&event_end_date_before=&event_type=)



The screenshot shows the Spoken Tutorial website interface. At the top, there is a navigation bar with the Spoken Tutorial logo and various menu items: Software Training, Creation, News, Academics, About, Forums, Statistics, Login, and Register. Below the navigation bar, there is a section titled "List of Training Events". This section contains several filters: State (dropdown), Foss (Python 3.4.3), Host College (KKTm Government College), Event Start Date Range, Event End Date Range, and Event Type (dropdown). There are "Filter" and "Reset Filter" buttons. Below the filters, there are two tabs: "Ongoing Events" and "Past Events". The "Ongoing Events" tab is active, and it displays a list of events. One event is highlighted in a light blue box: "KKTm Government College organising Student Development Program on Python Self learning begins on 15 Feb 2024". The details for this event are: Host College: KKTm Government College Kerala, Event Coordinator Name: Ms. Binu Mol T V, FOSS: Python 3.4.3, and Registration open from Feb. 5, 2024, till Feb. 17, 2024.

# Individual learning Workshop-statistics

[https://spoken-tutorial.org/statistics/ilw/?state=18&foss=&event\\_type=&host\\_college=5026&status=2&event\\_start\\_date\\_after=&event\\_start\\_date\\_before=&event\\_end\\_date\\_after=&event\\_end\\_date\\_before=](https://spoken-tutorial.org/statistics/ilw/?state=18&foss=&event_type=&host_college=5026&status=2&event_start_date_after=&event_start_date_before=&event_end_date_after=&event_end_date_before=)

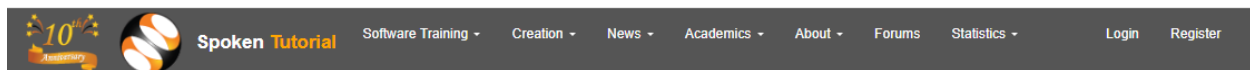
## Individual Learning Workshop - statistics

State	Kerala	Event Start Date Range		Total number of Events	1
Foss	-----			Participants Count	3
Event Type	-----	Event End Date Range		Total female participants	0
Host College	KKTM Government College			Total male participants	3

Registration Completed  Closed Events

#	State	Code	Institution	Foss Name	Coordinator	Registration Period	Event Start Date	Event End Date	Participant Count	Action
1	Kerala	KER-00058	KKTM Government College	Python 3.4.3	Ms. Binu Mol T V	Feb. 5, 2024 - Feb. 17, 2024	Feb. 15, 2024	March 15, 2024	3	<a href="#">Participant List</a>

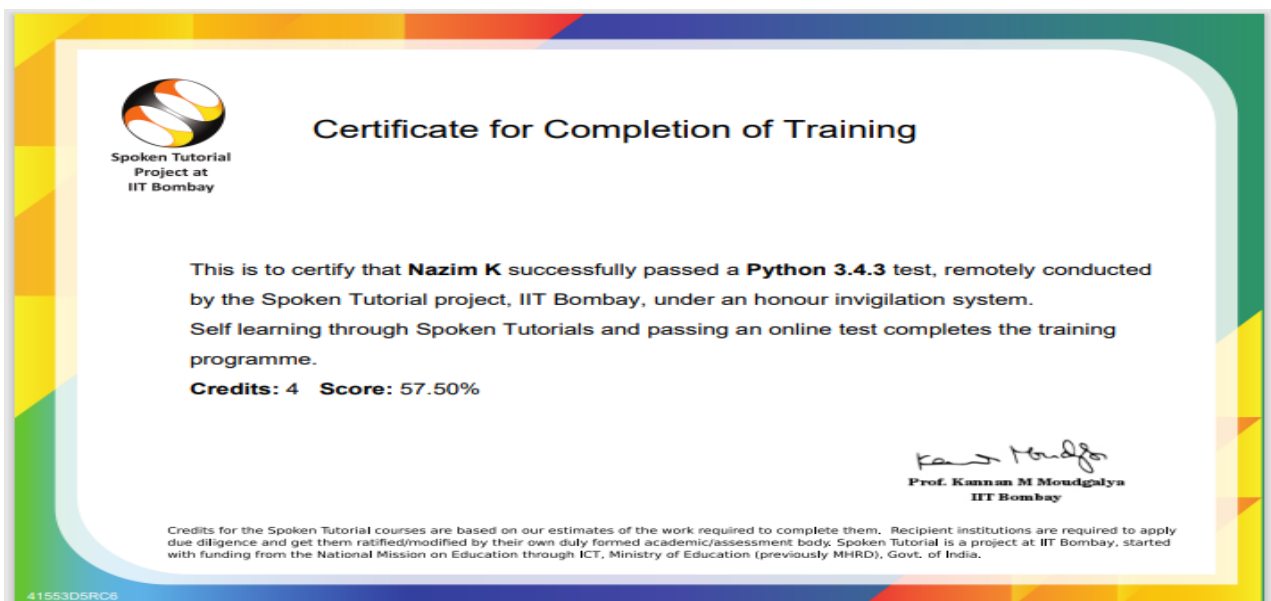
Three participants enrolled in the program from various colleges and states like IIT,Kharagpur,Bengal, KKTM Govt.College,kerala and Govt. Plytechnic college,Wayanad.



### List of Event Participants :

Sr. No.	Name	College Name	State
1	JALAJ NAYAN	IIT Kharagpur	Bengal
2	Nazim K N	KKTM Government College	Kerala
3	Amal P Suresh	Government Polytechnic College, Mananthavady, Wayanad	Kerala

Certificate:



Event Coordinator : Ms. Binu Mol T V,Asst.Prof.of Computer Science