

## Department of Information Technology

Spoken Tutorials (ST), IIT Bombay

Duration of MoU: From 17/10/2019 to 16/10/2023.

Nature of MoU: IPR/ Patent Consultancy

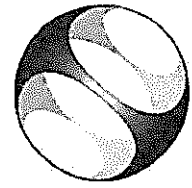
List of Activities conducted under above MoU in Academic Year 2022-23.

S.No.	Date	Duration	Title of Activity	Nature of Activity(Expert Talk/Training/Internship etc.)	No. of Participants
1.	07/02/2023	2 weeks	SciLab	FDP	47
2.	27/05/2023	1 days	Java Training	Training	68

  
Name, Designation and Signature of First Party  
**Principal**  
SVKM's Institute of Technology, Dhule



Name, Designation and Signature of Second Party



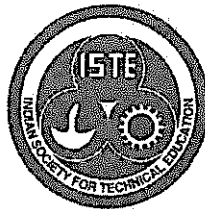
A  
**Activity Report**

**National Level Two Weeks Faculty Development Program**

on

**‘SCILAB’**

**(An open Source Alternative to Matlab)**



**Organized by,**

**Department of Information Technology**

*in association with*

**IIT Bombay**

**(Remote Learning Through Spoken Tutorial)**

**Technically Supported by ISTE**

**Shri Vile Parle Kelavani Mandal's  
SVKM's Institute of Technology,  
Dhule**

## INTRODUCTION

**Aim:** To provide the platform for faculty to learn and enhance their skills on using Scilab.

**Objective:** As Scilab is an open source alternative to Matlab, faculties can use scilab in their mathematical computation in their research and academics.

**Name of Program:** National Level Two Weeks Faculty Development Program on 'SCILAB' (An open Source Alternative to Matlab)

**Date:** 24 January 2023 to 07 February 2023

**Organizing Chair:** Dr. Nilesh Salunkhe, Principal

**Convener:** Dr. Bhushan Chaudhari, Associate Professor & HOD, Dept. of IT

**Training Coordinator:** Ms. Vidya Kadam, Trainng Manager, Maharashtra State, Spoken Tutorials, IIT, Bombay

**Event Coordinator:**

1. Mr. Mangesh Balpande (Assistant Professor)
2. Mr. Niteen Dhutraj (Assistant Professor)

**Organizing Team:**

1. Mr. Sagar Badjate (Assistant Professor)
2. Ms. Rubi Mandal (Assistant Professor)
3. Mr. Sachin Kamble (Assistant Professor)
4. Ms. Madhuri Patil (Assistant Professor)

Department of Information Technology, Shri Vile Parle Kelvani Mandal's Institute of Technology, Dhule had organized an online National Level Two Weeks Faculty Development Program on 'SCILAB' (An open Source Alternative to Matlab) from 24<sup>th</sup> January 2023 to 7<sup>th</sup> February 2023 in association with IIT Bombay (Remote Learning Through Spoken Tutorial). There were 49 faculties attended the program & have send participated E-certificates from IT department, SVKM's IOT, Dhule. Training Coordinator, Ms. Vidya Kadam, (Trainng Manager, Maharashtra State, Spoken Tutorials, IIT, Bombay) had coordinated and managed resource of pdf. The inauguration was carried out on online platform by Principal Dr. Nilesh Salunke and Dr. Bhushan Chaudhari provided the

outline of fdp to participants.

### **Outcomes**

- To Develop programs in Scilab.
- To Evaluate, analyze and plot results.
- To Perform mathematical Modelling in Scilab.
- To demonstrate Linear algebra and Signal processing

### **Objectives**

- To Demonstrate arrays, conditional statements, loops, functions, and plots.
- To Develop Functions related to Linear Algebra and Signal Processing.
- To demonstrate the mathematical Modelling in Scilab.

Flyer of FDP



Shri Vile Parle Kelavani Mandal's  
**INSTITUTE OF TECHNOLOGY, DHULE**

Behind Gurudwara, Mumbai-Agra Highway, Dhule 424001.

Department of Information Technology  
Organizing

SELF  
PACED

**NATIONAL LEVEL TWO WEEKS  
FACULTY DEVELOPMENT PROGRAM**

in association with



**IIT, Bombay**



(Remote Learning Through Spoken Tutorial)

Technically Sponsored By ISTE

on

**SCILAB**

(AN OPEN SOURCE ALTERNATIVE TO MATLAB)

E-certificate will be offered after  
qualifying the post-FDP evaluation test.

- No registration fees for SVKM's IoT faculties.
- Registration fees for other institute faculties is Rs. 590/-

**24 JAN. TO 07 FEB. 2023**

REGISTRATION LINK:

FOR SVKM IOT FACULTIES

<https://forms.office.com/r/aKZCYV3yCW>

FOR OTHER INSTITUTE FACULTIES

[https://spokentutorial.org/training/list\\_event/ongoing/?page=9](https://spokentutorial.org/training/list_event/ongoing/?page=9)

**Last date of Registration: 22 Jan 2023**

Training Coordinator

**Ms. Vidya Kadam**

Training Manager,  
Maharashtra State,  
Spoken Tutorial, IIT Bombay  
[www.spoken-tutorial.org](http://www.spoken-tutorial.org)

Event Coordinators

**Mr. Mangesh Balpande**

Assistant Professor, Dept. of IT

**Mr. Niteen Dhutraj**

Assistant Professor, Dept. of IT

Convener

**Dr. Bhushan Chaudhari**

Associate Professor & HOD,  
Department of IT

Organizing Chair

**Dr. Nilesh Salunke**

Principal

Organizing Committee

Mr. Sagar Badjate

Ms. Rubi Mandal

Mr. Sachin Kamble

Ms. Madhuri Patil

Contact: +91-9145551597, 9404115623

[www.svkm-iot.ac.in](http://www.svkm-iot.ac.in)

**Email:**

[mangesh.balpande@svkm.ac.in](mailto:mangesh.balpande@svkm.ac.in),  
[niteen.dhutraj@svkm.ac.in](mailto:niteen.dhutraj@svkm.ac.in)

Follow us on: /svkmiotdhule

## Schedule of FDP

### Inaugural Ceremony

Date : 24/01/2023

Time : 10:30 am to 11:00 am

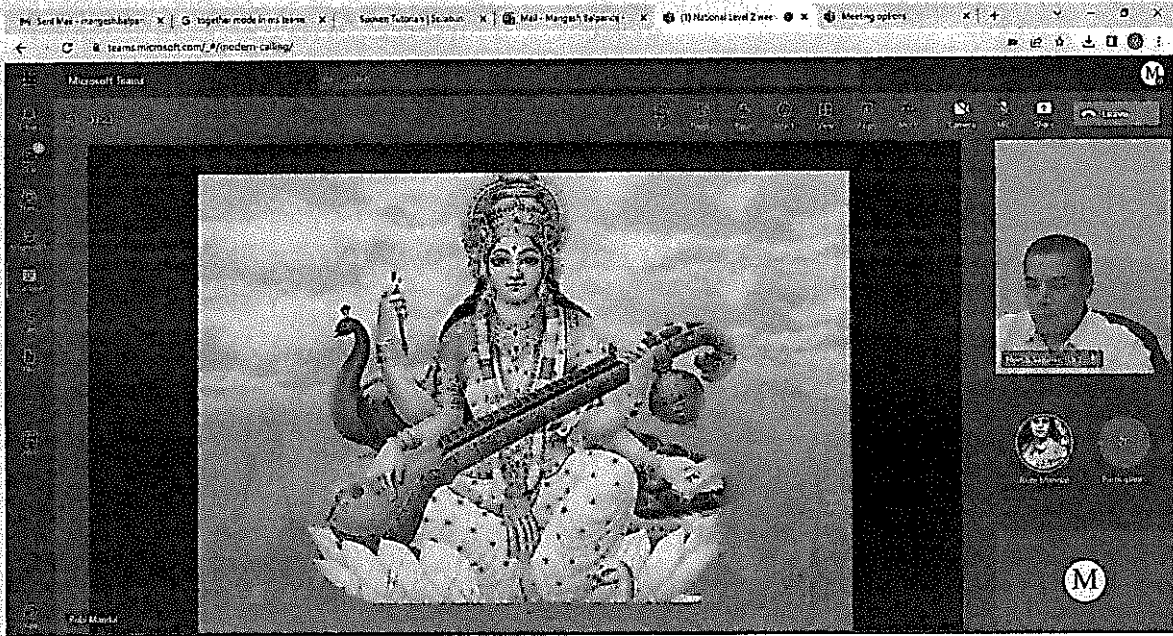
Welcome Address and Introduction of Two Week Faculty Development Programme by  
**Dr. Bhushan Chaudhari**  
 Associate Professor & Head of Department,

Date	Day	Time	Topic Name	Program Link
24/01/2023	Day1	11:00 am to 11:30 am	Introduction to Scilab and its benefits.	<a href="https://spoken-tutorial.org/watch/Scilab/Introduction+to+Scilab+and+its+benefits/English">https://spoken-tutorial.org/watch/Scilab/Introduction+to+Scilab+and+its+benefits/English</a>
		11:30 am -12:00 pm	Self-learning of Scilab through Spoken Tutorials	<a href="https://spoken-tutorial.org/watch/Scilab/Self+learning+of+Scilab+through+Spoken+Tutorials/English">https://spoken-tutorial.org/watch/Scilab/Self+learning+of+Scilab+through+Spoken+Tutorials/English</a>
		12:00 pm -1:00 pm	The amazing resource of Scilab Textbook Companion	<a href="https://spoken-tutorial.org/watch/Scilab/The+amazing+resource+of+Scilab+Textbook+Companion/English">https://spoken-tutorial.org/watch/Scilab/The+amazing+resource+of+Scilab+Textbook+Companion/English</a>
25/01/2023	Day 2	11:00 am to 11:30 am	Scilab Lab migration, Toolboxes and Forums	<a href="https://spoken-tutorial.org/watch/Scilab/Scilab+Lab+migration%2C+Toolboxes+and+Forums/English">https://spoken-tutorial.org/watch/Scilab/Scilab+Lab+migration%2C+Toolboxes+and+Forums/English</a>
		11:30 am -12:00 pm	Installing	<a href="https://spoken-tutorial.org/watch/Scilab/Installing/English">https://spoken-tutorial.org/watch/Scilab/Installing/English</a>
		12:00 pm -1:00 pm	Getting Started	<a href="https://spoken-tutorial.org/watch/Scilab/Getting+Started/English">https://spoken-tutorial.org/watch/Scilab/Getting+Started/English</a>
26/01/2023	Day 3	11:00 am to 11:30 am	Vector Operations	<a href="https://spoken-tutorial.org/watch/Scilab/Vector+Operations/English">https://spoken-tutorial.org/watch/Scilab/Vector+Operations/English</a>
		11:30 am -12:30 pm	.Matrix Operations	<a href="https://spoken-tutorial.org/watch/Scilab/Matrix+Operations/English">https://spoken-tutorial.org/watch/Scilab/Matrix+Operations/English</a>
		12:30 pm -1:00 pm	Conditional Branching	<a href="https://spoken-tutorial.org/watch/Scilab/Conditional+Branching/English">https://spoken-tutorial.org/watch/Scilab/Conditional+Branching/English</a>
27/01/2023	Day 4	11:00 am to 11:30 am	Iteration	<a href="https://spoken-tutorial.org/watch/Scilab/Iteration/English">https://spoken-tutorial.org/watch/Scilab/Iteration/English</a>
		11:30 am -12:30 pm	Scripts and Functions	<a href="https://spoken-tutorial.org/watch/Scilab/Scripts+and+Functions/English">https://spoken-tutorial.org/watch/Scilab/Scripts+and+Functions/English</a>

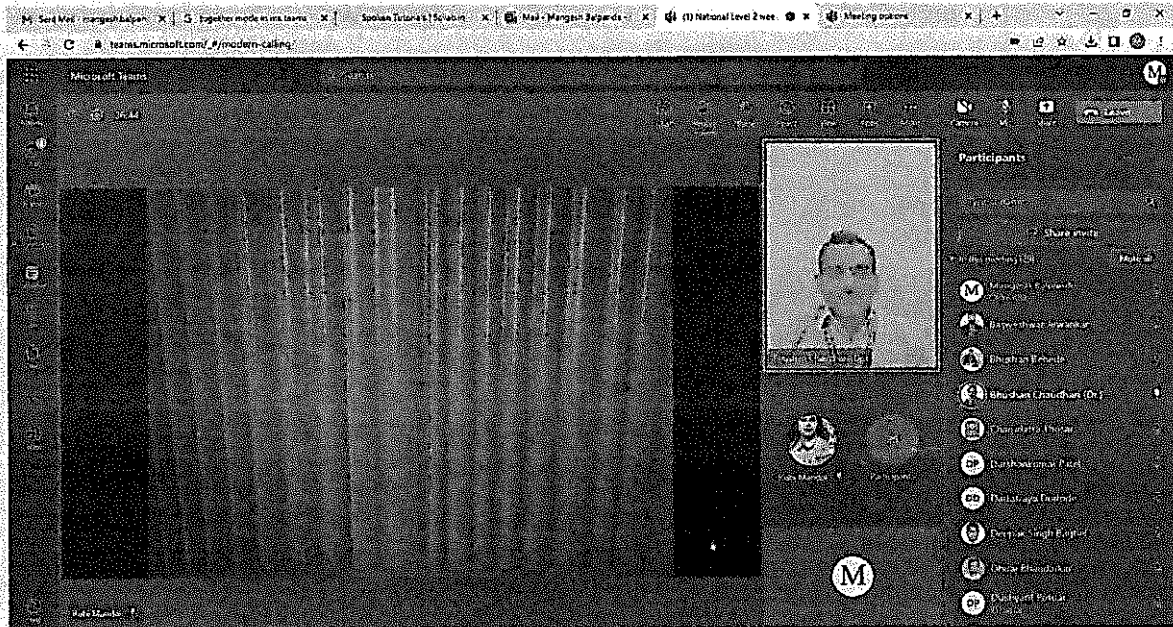
28/01/2023	Day 5	11:00 am to 12:00 pm	Plotting 2D graphs	<a href="https://spoken-tutorial.org/watch/Scilab/Plotting+2D+graphs/English">https://spoken-tutorial.org/watch/Scilab/Plotting+2D+graphs/English</a>
		12:00 pm -1:00 pm	.Xcos Introduction	<a href="https://spoken-tutorial.org/watch/Scilab/Xcos+Introduction/English">https://spoken-tutorial.org/watch/Scilab/Xcos+Introduction/English</a>
30/01/2023	Day 6	11:00 am to 11:30 am	File handling	<a href="https://spoken-tutorial.org/watch/Scilab/File+handling/English">https://spoken-tutorial.org/watch/Scilab/File+handling/English</a>
		11:30 am -12:30 pm	Defined Input and Output	<a href="https://spoken-tutorial.org/watch/Scilab/User+Defined+Input+and+Output/English">https://spoken-tutorial.org/watch/Scilab/User+Defined+Input+and+Output/English</a>
31/01/2023	Day 7	11:00 am to 12:00 pm	Integration	<a href="https://spoken-tutorial.org/watch/Scilab/Integration/English">https://spoken-tutorial.org/watch/Scilab/Integration/English</a>
		12:00 pm -1:00 pm	Solving Non-linear Equations	<a href="https://spoken-tutorial.org/watch/Scilab/Solving+Non+linear+Equations/English">https://spoken-tutorial.org/watch/Scilab/Solving+Non+linear+Equations/English</a>
01/02/2023	Day 8	11:00 am to 12:00 pm	Linear equations Gaussian Methods	<a href="https://spoken-tutorial.org/watch/Scilab/Linear+equations+Iterative+Methods/English">https://spoken-tutorial.org/watch/Scilab/Linear+equations+Iterative+Methods/English</a>
		12:00 pm -1:00 pm	Linear equations Iterative Methods	<a href="https://spoken-tutorial.org/watch/Scilab/Matrix+Operations/English">https://spoken-tutorial.org/watch/Scilab/Matrix+Operations/English</a>
		1:30 pm -2:30 pm	Interpolation	<a href="https://spoken-tutorial.org/watch/Scilab/Interpolation/English">https://spoken-tutorial.org/watch/Scilab/Interpolation/English</a>
02/02/2023	Day 9	11:00 am to 12:00 pm	ODE Euler methods	<a href="https://spoken-tutorial.org/watch/Scilab/ODE+Euler+methods/English">https://spoken-tutorial.org/watch/Scilab/ODE+Euler+methods/English</a>
		12:00 pm -1:00 pm	ODE Applications	<a href="https://spoken-tutorial.org/watch/Scilab/ODE+Applications/English">https://spoken-tutorial.org/watch/Scilab/ODE+Applications/English</a>
		1:30 pm -2:30 pm	Optimization Using Karmarkar Function	<a href="https://spoken-tutorial.org/watch/Scilab/Optimization+Using+Karmarkar+Function/English">https://spoken-tutorial.org/watch/Scilab/Optimization+Using+Karmarkar+Function/English</a>
03/02/2023	Day 10	11:00 am to 11:30 am	Digital Signal Processing	<a href="https://spoken-tutorial.org/watch/Scilab/Digital+Signal+Processing/English">https://spoken-tutorial.org/watch/Scilab/Digital+Signal+Processing/English</a>
		11:30 am -12:30 pm	Control systems	<a href="https://spoken-tutorial.org/watch/Scilab/Control+systems/English">https://spoken-tutorial.org/watch/Scilab/Control+systems/English</a>
		12:30 pm -1:30 pm	Discrete systems	<a href="https://spoken-tutorial.org/watch/Scilab/Discrete+systems/English">https://spoken-tutorial.org/watch/Scilab/Discrete+systems/English</a>

04/02/2023	Day 11	11:00 am to 12:00 pm	Calling User Defined Functions in XCOS	<a href="https://spoken-tutorial.org/watch/Scilab/Calling+User+Defined+Functions+in+XCOS/English">https://spoken-tutorial.org/watch/Scilab/Calling+User+Defined+Functions+in+XCOS/English</a>
		12:00 pm -1:00 pm	Simulating a PID controller using XCOS	<a href="https://spoken-tutorial.org/watch/Scilab/Simulating+a+PID+controller+using+XCOS/English">https://spoken-tutorial.org/watch/Scilab/Simulating+a+PID+controller+using+XCOS/English</a>
05/02/2023	Day 12	11:00 am to 12:00 pm	Developing Scilab Toolbox for calling external C libraries	<a href="https://spoken-tutorial.org/watch/Scilab/Developing+Scilab+Toolbox+for+calling+external+C+libraries/English">https://spoken-tutorial.org/watch/Scilab/Developing+Scilab+Toolbox+for+calling+external+C+libraries/English</a>
		12:00 pm -1:00 pm	Developing Scilab Toolbox for calling Python and its functions	<a href="https://spoken-tutorial.org/watch/Scilab/Developing+Scilab+Toolbox+for+calling+Python+and+its+functions/English">https://spoken-tutorial.org/watch/Scilab/Developing+Scilab+Toolbox+for+calling+Python+and+its+functions/English</a>
06/02/2023	Day 13	11:00 am to 11:30 am	Interactive Simulation in Xcos using slider	<a href="https://spoken-tutorial.org/watch/Scilab/Interactive+Simulation+in+Xcos+using+slider/English">https://spoken-tutorial.org/watch/Scilab/Interactive+Simulation+in+Xcos+using+slider/English</a>
		11:30 am -12:00 pm	User-defined variables in Xcos	<a href="https://spoken-tutorial.org/watch/Scilab/User-defined+variables+in+Xcos/English">https://spoken-tutorial.org/watch/Scilab/User-defined+variables+in+Xcos/English</a>
		12:00 pm -1:00 pm	Loading and saving data in Xcos	<a href="https://spoken-tutorial.org/watch/Scilab/Loading+and+saving+data+in+Xcos/English">https://spoken-tutorial.org/watch/Scilab/Loading+and+saving+data+in+Xcos/English</a>
07/02/2023	Day 14	11:00 am to 11:30 am	Conditional operations in Xcos	<a href="https://spoken-tutorial.org/watch/Scilab/Conditional+operations+in+Xcos/English">https://spoken-tutorial.org/watch/Scilab/Conditional+operations+in+Xcos/English</a>
		11:30 am -12:30 pm	Super Blocks in Xcos	<a href="https://spoken-tutorial.org/watch/Scilab/Super+Blocks+in+Xcos/English">https://spoken-tutorial.org/watch/Scilab/Super+Blocks+in+Xcos/English</a>
07/02/2023		03:30 pm -04:30 pm	Address to queries of participants by <b>Prof. Mangesh Balpande,</b> Asst. Professor, IT Department	
		04:30 pm-05:00	Vote of Thanks	Ms. Rubi Mandal Asst. Professor, IT Department
<b>Online Assessment and Feedback</b>				

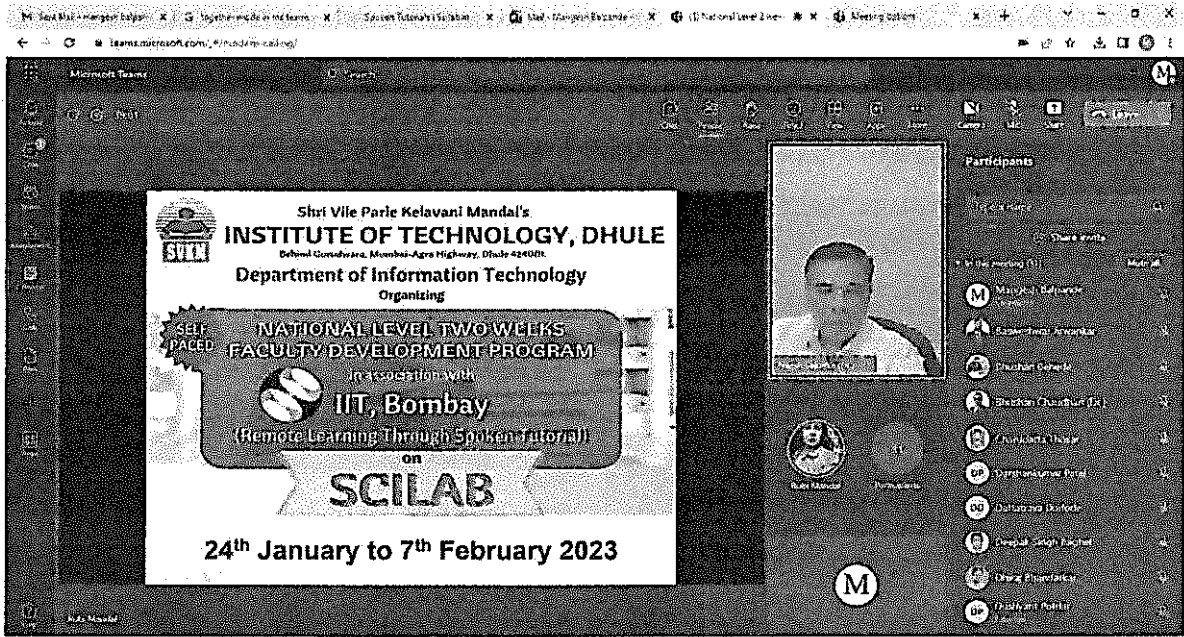
## Glimpses of Inauguration



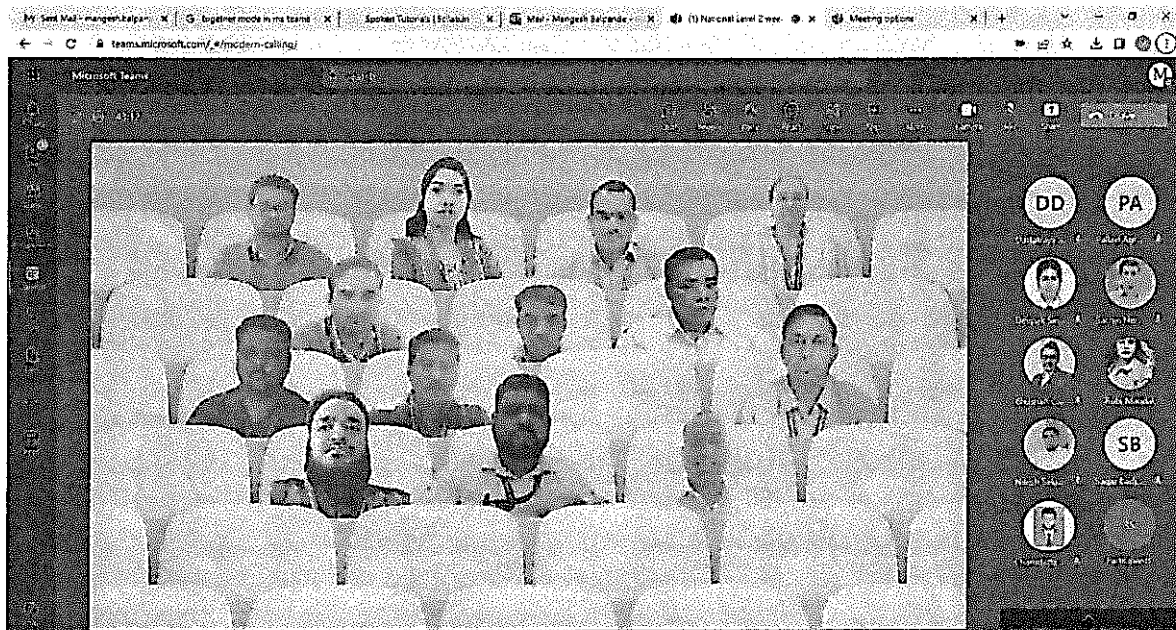
Inauguration started with Sarasvati Vandan



Dr. Bhushan Chaudhari sir provided the outline of fdp

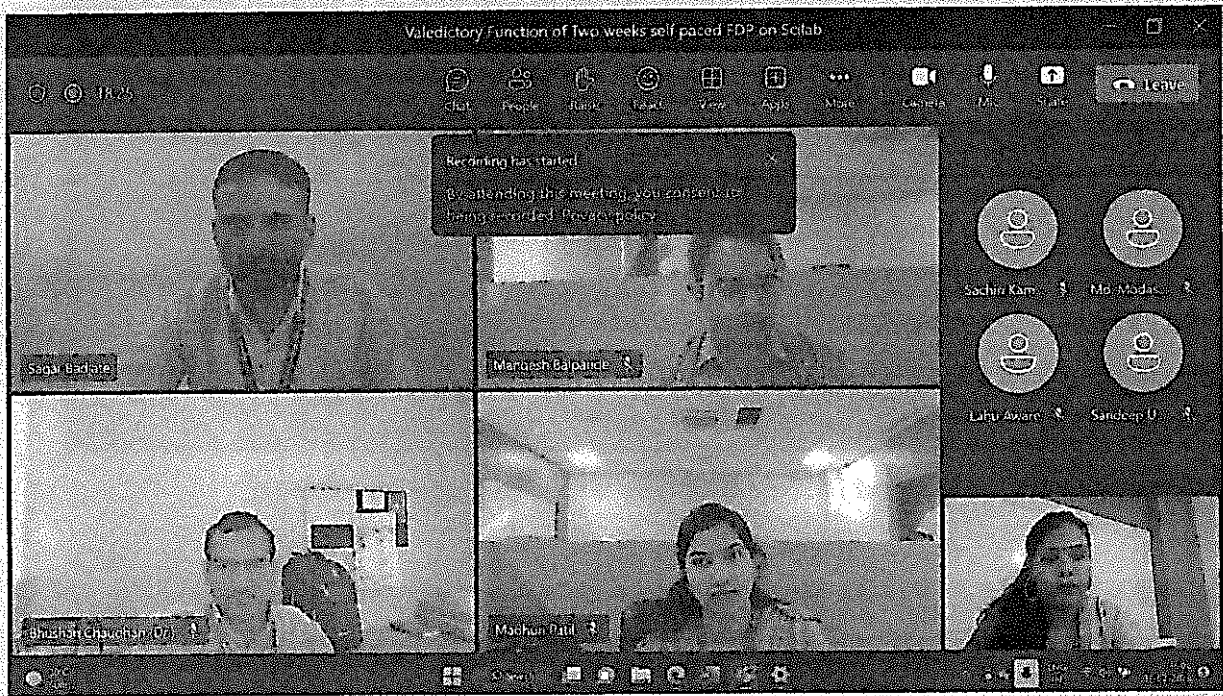


FDP inaugurated by Principal Dr. Nilesh Salunke sir and address the participants.

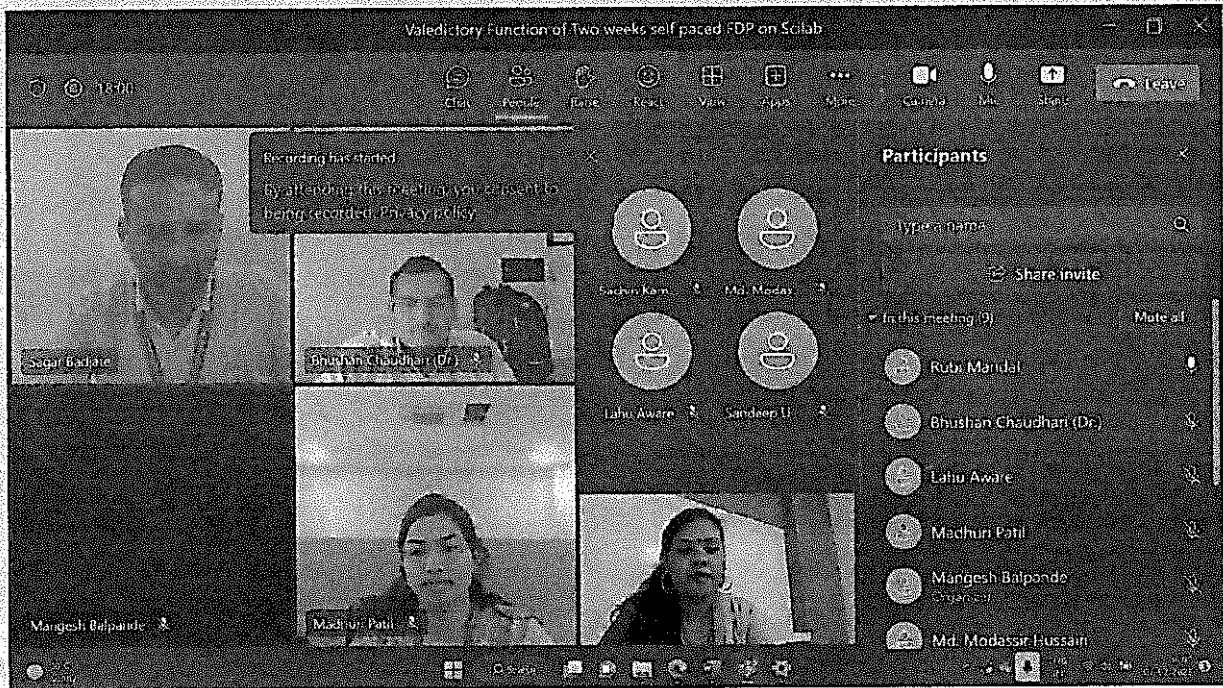


Group Photo

## Glimpses of Valedictory



Prof. Mangesh Balpande addressed the queries of participants



Prof. Rubi Mandal gave the vote of Thanks

## List of Participants

Sr. No.	Name	Institute	Email (provide gmail account)
1	Dr. Nilesh Salunke	SVKM's IOT, Dhule	sainilesh1@gmail.com
2	Mr. Bhushan Behede	SVKM's IOT, Dhule	bhushanbehede@gmail.com
3	Mr. Sachin Kamble	SVKM's IOT, Dhule	sachinmkamble29@gmail.com
4	Mr. Sagar Badjat	SVKM's IOT, Dhule	sagarbadjate3@gmail.com
5	Ms. Rubi Mandal	SVKM's IOT, Dhule	mandalruby@gmail.com
6	Dr. Shrikant Randhavane	SVKM's IOT, Dhule	srandhavane@gmail.com
7	Ms. Rinku Sharma	SVKM's IOT, Dhule	rinku01jan@gmail.com
8	Mr. Niteen Dhutraj	SVKM's IOT, Dhule	niteen125@gmail.com
9	Dr. Bhushan Chaudhari	SVKM's IOT, Dhule	hidrbhushan@gmail.com
10	Mr. Mangesh Balpande	SVKM's IOT, Dhule	mangesh11.engg@gmail.com
11	Ms. Madhuri Patil	SVKM's IOT, Dhule	madhuridesale11120@gmail.com
12	Mr. Sandeep Ushkewar	SVKM's IOT, Dhule	sandeepushkewar@gmail.com
13	Mr. Mohammed Juneduddin Ghulam Mohiuddin	SVKM's IOT, Dhule	junaidduddin2004@gmail.com
14	Mr. Md Modassir Hussain	SVKM's IOT, Dhule	mdmodassir47@gmail.com
15	Mr. Dhiraj Bhandarkar	SVKM's IOT, Dhule	dhirajbhandarkar02@gmail.com
16	Mr. Yogesh Sonawane	SVKM's IOT, Dhule	yogeshsonaw@gmail.com
17	Mr. Dattatray Doifode	SVKM's IOT, Dhule	doifode.datta@gmail.com
18	Dr. NAMRA JOSHI	SVKM's IOT, Dhule	nrjoshiee2018@gmail.com
19	Mr. Pratik Deore	SVKM's IOT, Dhule	deorepratik244@gmail.com
20	Mr. Darshankumar Patel	SVKM's IOT, Dhule	darshpt112354@gmail.com
21	Ms. Farha Naz	SVKM's IOT, Dhule	farhanaz2089@gmail.com
22	Dr. Hitesh Thakare	SVKM's IOT, Dhule	thakare.hitesh@gmail.com
23	Mr. Deepak Singh Baghel	SVKM's IOT, Dhule	deepak.baghelce@gmail.com
24	Mr. Basweshwar Jirwankar	SVKM's IOT, Dhule	rudra.mh37@gmail.com
25	Mr. Prashant Gawade	SVKM's IOT, Dhule	gawadeprashant30@gmail.com
26	Mr. Chandu Koli	SVKM's IOT, Dhule	chandukoli25@gmail.com
27	Mr. Achal Agrawal	SVKM's IOT, Dhule	achalagrawal031@gmail.com

Sr. No.	Name	Institute	Email (provide gmail account)
28	Mr. Yogesh Bafna	SVKM's IOT, Dhule	bafnayogesh11@gmail.com
29	Mr. Charudatta Thosar	SVKM's IOT, Dhule	charudattathosar@gmail.com
30	Ms. Prerana Ikhar	SVKM's IOT, Dhule	prerana.ikhar@gmail.com
31	Ms. Vijaylaxmi Bittal	SVKM's IOT, Dhule	vijaylaxmi.bittal@svkm.ac.in
32	Mr. Khalid Alfatmi	SVKM's IOT, Dhule	khalid.alfatmi@svkm.ac.in
33	Mr. Lahu Aware	SVKM's IOT, Dhule	lahuaware@gmail.com
34	Mr. Shahid Akhtar	SVKM's IOT, Dhule	shawnak07@gmail.com
35	Mr. Amol Badgujar	SVKM's IOT, Dhule	amol.badgujar@svkm.ac.in
36	Mr. Satish Patil	SVKM's IOT, Dhule	srpatil247@gmail.com
37	Mr. Anmol Suryavanshi	SVKM's IOT, Dhule	eranmol89@gmail.com
38	Mr. Sachin Nerkar	SVKM's IOT, Dhule	snerkar2401@gmail.com
39	Mr. Shakeelur Raheman	SVKM's IOT, Dhule	shakeelur.ateequrraheman@svkm.ac.in
40	Ms. Gitanjali Bhimrao	VIIT, Pune	gitanjali.yadav@viit.ac.in
41	Mr. Dushyant Potdar	R. C. Patel IOT, Shirpur	dushyant.potdar@rcpit.ac.in
42	Ms. Pallavi Agrawal	R. C. Patel IOT, Shirpur	pallavi.agrawal@rcpit.ac.in
43	Ms. Karishma Patil	R. C. Patel IOT, Shirpur	karishma.patil@rcpit.ac.in
44	Ms. Pooja Bhandari	R. C. Patel IOT, Shirpur	pooja.bhandari@rcpit.ac.in
45	Mr. Manohar Patil	R. C. Patel IOT, Shirpur	manohar.patil@rcpit.ac.in
46	Mr. Pankaj Patil	R. C. Patel IOT, Shirpur	patil.pankaj01@gmail.com
47	Dr. Vishal Moyal	SVKM's IOT, Dhule	vishalmoyal@gmail.com

## Feedback from Participant

4. How was the overall organization of the FDP?

[More Details](#)

■ Extremely Good ■ Good ■ Satisfied ■ Not satisfied



5. How relevant was the content discussed in FDP?

[More Details](#)

■ Extremely Good ■ Good ■ Satisfied ■ Not satisfied



6. Are you satisfied with the self-paced FDP?

[More Details](#)

■ Extremely Good ■ Good ■ Satisfied ■ Not satisfied



7. Did the FDP cover the topic what you looking for?

[More Details](#)

■ Extremely Good ■ Good ■ Satisfied ■ Not satisfied



8. How much FDP was useful from the knowledge and information point of view?

[More Details](#)

■ Extremely Good ■ Good ■ Satisfied ■ Not satisfied



9. Overall effectiveness of the Self-paced FDP.

[More Details](#)

■ Extremely Good ■ Good ■ Satisfied ■ Not satisfied



SVKM's Institute of Technology  
H.O.D. T. I. Dept.

## Certificates

Certificate of fdp provided by Spoken Tutorial, IIT Bombay after completion.



  
**H.O.D. I.T. Dept.**  
**SVKM's Institute of Technology, Dhule**

Institution Name

Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule, Maharashtra

Foss

Java

Date

May 27, 2023

Participants Count

65

Organiser

niteen125

Dept.

B.Tech (I.T)

Batch Year

2021

[Download all certificates](#)

#	First Name	Last Name	Email Id	Score
1	PARAG	NIKAM	paragnikam106@gmail.com	82.5% - <a href="#">Certificate</a>
2	PRANAV	SONAWANE	sonawanepranav19@gmail.com	85.0% - <a href="#">Certificate</a>
3	ABHINASH	JOSHI	abhinash.joshi03@gmail.com	87.5% - <a href="#">Certificate</a>
4	GUNJAN	MORE	gunjanmore058@gmail.com	62.5% - <a href="#">Certificate</a>
5	PIYUSH KUMAR	AGRAWAL	apiyush089@gmail.com	65.0% - <a href="#">Certificate</a>
6	Vaishali	Bhadane	bhadane025@gmail.com	57.5% - <a href="#">Certificate</a>
7	TEJASVINI	BHISE	tejasviniab0711@gmail.com	85.0% - <a href="#">Certificate</a>
8	NIKITA	DESHMUKH	nikitadeshmukh112002@gmail.com	70.0% - <a href="#">Certificate</a>
9	MEGHANA	GAWALI	meghanagawali3010@gmail.com	70.0% - <a href="#">Certificate</a>
10	SHRUTI	KOTHAWADE	shrutikothawade4417@gmail.com	85.0% - <a href="#">Certificate</a>
11	SREEPRIYA	KOTTILTHARA	kottiltharasreepriya@gmail.com	70.0% - <a href="#">Certificate</a>
12	MAITRY	MORE	maitry.more27@gmail.com	75.0% - <a href="#">Certificate</a>
13	PRANJAL	NAGARALE	pranjalnagarale2002@gmail.com	75.0% - <a href="#">Certificate</a>
14	SNEHAL	NIKAM	nikamsnehal178@gmail.com	65.0% - <a href="#">Certificate</a>
15	AISHWARYA	PATIL	aishwaryapatil2121@gmail.com	67.5% - <a href="#">Certificate</a>
16	DEEPASHREE	PATIL	patildeepashree19@gmail.com	60.0% - <a href="#">Certificate</a>
17	REVATI	PATIL	revatipatil133@gmail.com	47.5% - <a href="#">Certificate</a>
18	TEJAL	PAWATE	tejalpawate333@gmail.com	55.0% - <a href="#">Certificate</a>
19	AAKANKSHA	SALUNKE	aakankshasalunke707@gmail.com	80.0% - <a href="#">Certificate</a>
20	KASHISH	SANGLE	kashishsangle123@gmail.com	55.0% - <a href="#">Certificate</a>
21	DHANASHRI	SANER	sanerdhanashri2003@gmail.com	77.5% - <a href="#">Certificate</a>
22	MAHEK	SAYYAD	maheksayyad1611@gmail.com	77.5% - <a href="#">Certificate</a>
23	MAYURI	TISE	mayuritise1@gmail.com	77.5% - <a href="#">Certificate</a>
24	RAMANDEEPKAUR	BANVAT	pnamandeep03@gmail.com	37.5 (Fail)
25	YASHRAJ	AHIRRAO	yashrajahirrao88@gmail.com	62.5% - <a href="#">Certificate</a>
26	ZAID	ANSARI	imzaid@gmail.com	75.0% - <a href="#">Certificate</a>
27	GAURAV	BAVISKAR	baviskargaurav08@gmail.com	62.5% - <a href="#">Certificate</a>
28	SHANTANU	BHADAGE	shantanubhadage@gmail.com	70.0% - <a href="#">Certificate</a>
29	OMPRAKASH	BHAMARE	ombhamare103@gmail.com	77.5% - <a href="#">Certificate</a>
30	VINEET	CHOPADE	vineetchopade542@gmail.com	55.0% - <a href="#">Certificate</a>
31	SAGAR	DALVI	sd9185050@gmail.com	70.0% - <a href="#">Certificate</a>
32	ANUJ	DESHMUKH	anujdeshmukh21jan@gmail.com	70.0% - <a href="#">Certificate</a>
33	DURGESH	GAIKWAD	durgeshgaikwad8509@gmail.com	67.5% - <a href="#">Certificate</a>

34 BHAGYESH	KATKAR	bhagyeshkatkar2002@gmail.com	85.0% - <a href="#">Certificate</a>
35 Danish	Khan	danishkhan6159@gmail.com	75.0% - <a href="#">Certificate</a>
36 ROHAN	MAHAJAN	rohanmahajan779@gmail.com	75.0% - <a href="#">Certificate</a>
37 MANISH	MAKHIJA	manishmakha70@gmail.com	67.5% - <a href="#">Certificate</a>
38 AKSHAY	PATIL	ap0757528@gmail.com	70.0% - <a href="#">Certificate</a>
39 JAY	PATIL	jaypatil70jp@gmail.com	82.5% - <a href="#">Certificate</a>
40 KALPESH	PATIL	kalpeshpatil2122001@gmail.com	72.5% - <a href="#">Certificate</a>
41 PARESH	PATIL	pareshpatil2911@gmail.com	75.0% - <a href="#">Certificate</a>
42 Rahul	Patil	rahuljeevanpatil@gmail.com	55.0% - <a href="#">Certificate</a>
43 TUSHAR	PATIL	tusharpatil8912@gmail.com	72.5% - <a href="#">Certificate</a>
44 BHUPENDRA	PAWAR	bhupendrapawar1367@gmail.com	52.5% - <a href="#">Certificate</a>
45 GAURAV	PAWAR	gauravpawar3480@gmail.com	85.0% - <a href="#">Certificate</a>
46 ATHARVA	PINGALE	atharvapingale2002@gmail.com	75.0% - <a href="#">Certificate</a>
47 PRATHAMESH	SHINDE	prathameshshinde2201@gmail.com	57.5% - <a href="#">Certificate</a>
48 DARSHAN	SONAR	sonardarshan480@gmail.com	62.5% - <a href="#">Certificate</a>
49 HARSHAL	SONAWANE	harshals4345@gmail.com	45.0% - <a href="#">Certificate</a>
50 PRATIK	YOGESH	suryawanshipratik176@gmail.com	87.5% - <a href="#">Certificate</a>
51 ROHAN	SURYAWANSHI	rosu442001@gmail.com	80.0% - <a href="#">Certificate</a>
52 ANIKET	WAKLE	aniketwakle55709@gmail.com	62.5% - <a href="#">Certificate</a>
53 HARSHKUMAR	BHAMARE	mr.harshkumarbhamare@gmail.com	72.5% - <a href="#">Certificate</a>
54 DHIRAJ	PATIL	dhirajmp2002@gmail.com	65.0% - <a href="#">Certificate</a>
55 LOKESH	PATIL	lokeshpatil198@gmail.com	82.5% - <a href="#">Certificate</a>
56 SIDDHESHWARI	BADGUJAR	badgujarsiddhi4393@gmail.com	67.5% - <a href="#">Certificate</a>
57 DIVYA	CHAUDHARI	divyachaudhari9099@gmail.com	72.5% - <a href="#">Certificate</a>
58 LATIKA	BHANDARI	bhandarilatika4@gmail.com	57.5% - <a href="#">Certificate</a>
59 HARSHIT	GUJARATHI	harshitguju20@gmail.com	65.0% - <a href="#">Certificate</a>
60 CHETAN	KHAIRNAR	khairnarchetan773@gmail.com	80.0% - <a href="#">Certificate</a>
61 POOJA	CHAUDHARI	poojachaudhari2712@gmail.com	77.5% - <a href="#">Certificate</a>
62 NILESH	PAWAR	nileshpawar.88@gmail.com	62.5% - <a href="#">Certificate</a>
63 Kumudini	Bagul	kumudinibagul1102@gmail.com	67.5% - <a href="#">Certificate</a>
64 ROHAN	TAWAR	tawarrohan0@gmail.com	70.0% - <a href="#">Certificate</a>
65 ADITYA	MALI	maliadij11@gmail.com	62.5% - <a href="#">Certificate</a>

- [FOSSEE Project](#)
- [Scilab](#)
- [eSim \(Oscad\)](#)
- [Python](#)
- [OpenFoam \(CFD\)](#)
  
- [Aakash Labs](#)
- [Co-learn](#)
- [Education Mission](#)
  
- [Software Training](#)
- [Contacts for Training](#)
- [Training Dashboard](#)
- [Creation Dashboard](#)
  
- [About Us](#)
- [News](#)
- [Terms & Conditions](#)

- [Privacy Policy](#)
- 
- 190,189,596 **190,189,595** page loads

[Click here to view stats](#)

[Developed at IIT Bombay](#)



Spoken Tutorial by [IIT Bombay](#) is licensed under a [Creative Commons Attribution-ShareAlike 4.0 International License](#), except where stated otherwise

Based on a work at <https://spoken-tutorial.org>. Permissions beyond the scope of this license may be available at <https://spoken-tutorial.org>.

Institution Name

Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule, Maharashtra

Foss

Java

Date

May 27, 2023

Participants Count

3

Organiser

niteen125

Dept.

Education

Batch Year

2019

#	First Name	Last Name	Email Id	Score
1	RUSHIKESH	YEOLE	rushikeshyeole9999@gmail.com	90.0% - <a href="#">Certificate</a>
2	YOGESH	WANI	yogeshwani8830@gmail.com	62.5% - <a href="#">Certificate</a>
3	PARAG	NIKAM	paragnikam106@gmail.com	82.5% - <a href="#">Certificate</a>
4	ABHINASH	JOSHI	abhinash.joshi03@gmail.com	87.5% - <a href="#">Certificate</a>
5	Vaishali	Bhadane	bhadane025@gmail.com	57.5% - <a href="#">Certificate</a>

[Download all certificates](#)

- [FOSSEE Project](#)
- [Scilab](#)
- [eSim \(Oscad\)](#)
- [Python](#)
- [OpenFoam \(CFD\)](#)
- [Aakash Labs](#)
- [Co-learn](#)
- [Education Mission](#)
- [Software Training](#)
- [Contacts for Training](#)
- [Training Dashboard](#)
- [Creation Dashboard](#)
- [About Us](#)
- [News](#)
- [Terms & Conditions](#)
- [Privacy Policy](#)
- 
- 190,189,570 **190,189,571** page loads

[Click here to view stats](#)

[Developed at IIT Bombay.](#)



Spoken Tutorial by [IIT Bombay](#) is licensed under a [Creative Commons Attribution-ShareAlike 4.0 International License](#), except where stated otherwise

Based on a work at <https://spoken-tutorial.org>. Permissions beyond the scope of this license may be available at <https://spoken-tutorial.org>.



Spoken Tutorial  
Project at  
IIT Bombay

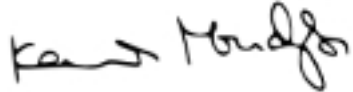
# Certificate for the Completion of Java Training

This is to certify that **ABHINASH JOSHI** has successfully completed **Java** test organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** by **Niteen Dhutraaj** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

**Pradeep Surwade** from **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

**Credits: 4    Score: 87.50%**

May 27th 2023

  
**Prof. Kannan M Moudgalya**  
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 is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India.



Spoken Tutorial  
Project at  
IIT Bombay

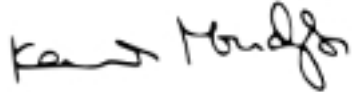
# Certificate for the Completion of Java Training

This is to certify that **PARAG NIKAM** has successfully completed **Java** test organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** by **Niteen Dhutraj** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

**Pradeep Surwade** from **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

**Credits: 4    Score: 82.50%**

May 27th 2023

  
**Prof. Kannan M Moudgalya**  
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 is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India.



Spoken Tutorial  
Project at  
IIT Bombay

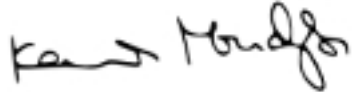
# Certificate for the Completion of Java Training

This is to certify that **PRANAV SONAWANE** has successfully completed **Java** test organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** by **Niteen Dhutraaj** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

**Pradeep Surwade** from **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

**Credits: 4    Score: 85.00%**

May 27th 2023

  
**Prof. Kannan M Moudgalya**  
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 is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India.



Spoken Tutorial  
Project at  
IIT Bombay

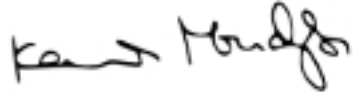
# Certificate for the Completion of Java Training

This is to certify that **RUSHIKESH YEOLE** has successfully completed **Java** test organized at **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** by **Niteen Dhutraaj** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

**NILESH PAWAR** from **Shri Vile Parle Kelavani Mandal's Institute Of Technology, Dhule** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

**Credits: 4    Score: 90.00%**

May 27th 2023

  
**Prof. Kannan M Moudgalya**  
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 is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India.