

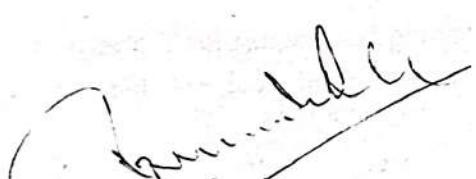


KCT/LGNSCOE/Comp/2024-25/1)

Notice

Date: 20/09/2024

All the SE students of Late G N Sapkal College of Engineering are hereby inform that Computer Engineering Department and Association of Computer Engineering Students is organizing 5 days workshop on "Python+Django full stack Development" from 23/09/2024 to 27/09/2024 , attendance is compulsory.



Prof. (Dr.) N. R. Wankhade

HOD
(Computer Engineering Dept.)



Prof. (Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering
Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



Ref: KCT's/LGNSCOE/2024-25/

Date: 20/09/2024

To,

The Principal,

Late G.N. Sapkal College of Engineering,
Nashik (Maharashtra), 422213.

Subject: Requesting permission for conducting add-on program.

Sir,

I, Prof. Sonali V. Kangane, a faculty member of your esteemed institution, humbly request your permission on behalf of our Computer department to plan a Value Added /Add-on program in association with IQAC aimed at enhancing students' knowledge of the subjects. The program's objective is to foster industrial awareness among the students and improve their educational experience.

This program has been planned and implemented by a committed group of professionals, who have made sure that it is in line with both our educational objectives and institutional principles. We have a thorough schedule of events, a participation list, and the materials needed.

Kindly grant us permission to proceed with organization of this program. Your support and guidance will undoubtedly boost the confidence and enthusiasm of our students. We look forward to your positive response and approval for the same.

Thanking you in anticipation.

Yours sincerely,

Prof. Sonali V. Kangane
Program Coordinator.

Permitted


20/09/2024



Prof.(Dr.) Sathibrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213



Kalyanii Charitable Trust's

LATE G. N. SAPKAL COLLEGE OF ENGINEERING

(Accredited with Grade 'B' by NAAC)

Affiliated to ➤ Savitribai Phule Pune University (ID. No.PU/NA/Engg./152/2009 Ref.No.-CA/6501 Dated- 18/11/2009)

Approved by ➤ A.I.C.T.E., New Delhi (F.N: 06/07/MS-Engg/2008/O-17, Dated- 11th June 2009)

➤ Govt. of Maharashtra (No. GEC-2009/(67/09)/T.E.- 4, Dated- 15th June 2009)

➤ D.T.E., M.S., Mumbai (No.2/NGC/Engg./Approval/2009/535, Dated - 23rd July 2009)

➤ AISHE CODE : C-42196

Dr. Sahebrao B. Bagal
M.E. (E & TC), Ph.D. (E & TC)
Principal



Dr. Ravindra G. Sa
Chairman & Managing Dir
Kalyanii Charitable Tr.

Ref: KCT's/LGNSCOE/COMP/2024-25/

Date: 20/09/2024

To,

Mr. Manoj Kumavat

Chief Executive Officer

Passion Software Solution Pvt. Ltd, Jalgaon

Sub: Invitation of five days Workshop on "Python+Django full stack Development".

Respected Sir,

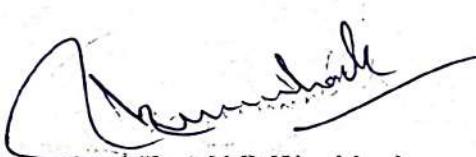
We glad to inform you that Department of Computer Engineering and ACES students is organizing the five days workshop on Python+Django full stack Development from 23/09/2024 to 27/09/2024.

It will be great honor for us if you can conduct the workshop in our institute.

Looking forward for your valuable guidance.

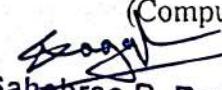
Thanks and Regards.




Prof.(Dr.) N.R.Wankhade

H.O.D

(Computer Engineering Dept.)


Prof.(Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213

Title of the Add-on Program: Five day Workshop on “Python + Django full Stack Development”.

Number of Day(s): 05 Day

Dates(s) of Conduction:

From 23/09/2024 to 27/09/2024

Venue: Engineering Seminar Hall

Number of Participants: 110

Male: 60

Female: 50

Program Objectives:

1. Learn the basics of Python programming, such as data structures, control statements, and object-oriented concepts.
2. Learn how to use HTML and CSS3 to style web pages, and how to use selectors, animations, and media queries to create responsive designs.
3. Learn about Django's architecture, models, views, templates, and form handling.
4. Learn how to build dynamic and interactive web applications from scratch, covering both front-end and back-end development.

Name & Contact Details of the Resource Person(s):

Mr. Manoj Kumavat

Mobile: 7841855078

Chief Executive Officer

Passion Software Solution Pvt. Ltd, Jalgaon

Description / Explanation of the Program:

Department of Computer Engineering has organized an Add-on program of “Five day Workshop on Python + Django full stack Development” for the students of Second Year Computer Engineering From Late G.N. Sapkal college of Engineering, Nashik.

Outcomes of the Event:

1. Students clear basic concepts of Python and update their knowledge.
2. Students liked Python because of the increased productivity it provides.
3. Learn how to use HTML.
4. Use CSS to create beautiful designs.
5. Learn how to use Bootstrap to quickly design.



Department of Computer Engineering

Program Module and Outcome
5 days Certificate Course/Add-on Course on
“Python + Django full stack Development”.

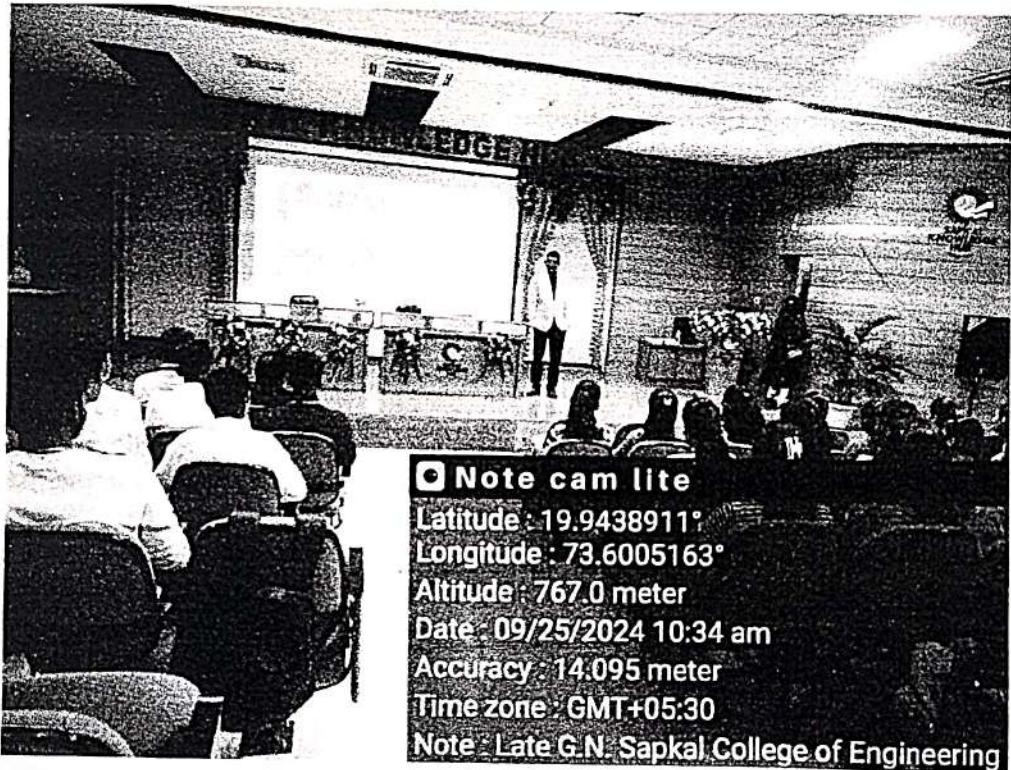
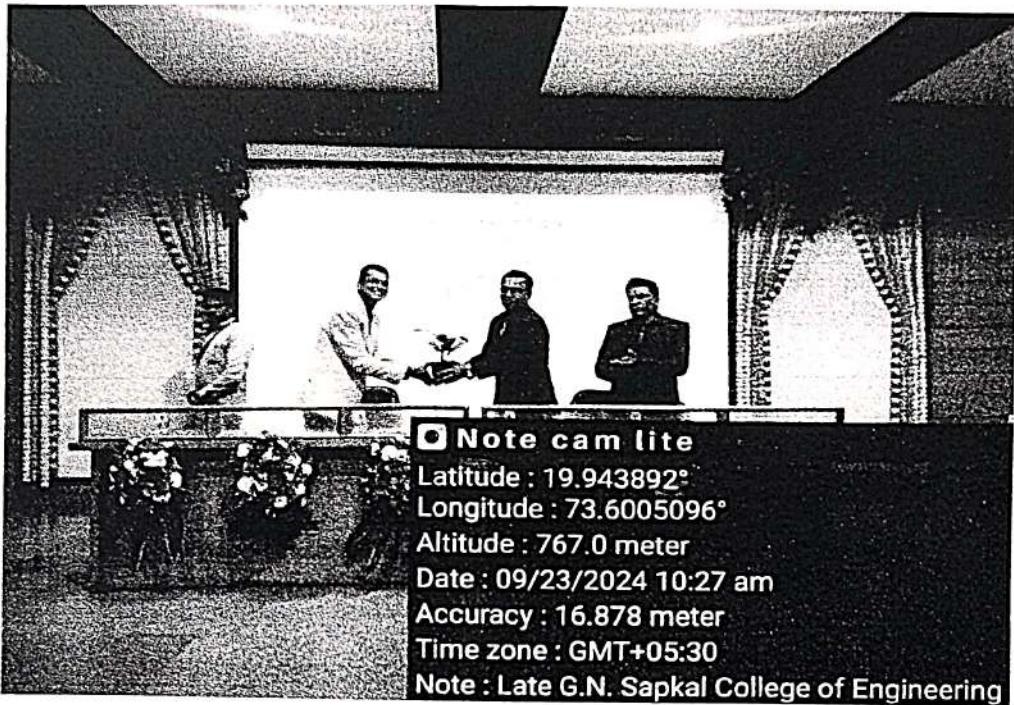
Sr. No.	Module	Syllabus
1	Module 1	Introduction to Python: Learning about Python's syntax, which is similar to pseudo code, and how it's easy to learn. Learning about Python functions. Learning about Python's object-oriented programming style .
2	Module 2	Client-side technologies: Learning about client-side technologies like HTML, CSS, and JavaScript.
3	Module 3	Web design: Learning about the visual elements and user interface of websites, including layout, aesthetics, and look and feel.
4	Module 4	Django: Learning about Django, a framework that helps with web app development, including database-driven websites.
5	Module 5	Frontend and Backend Frameworks: Learning about frontend frameworks like Flask or Django. Learning about backend databases like MySQL or MongoDB.

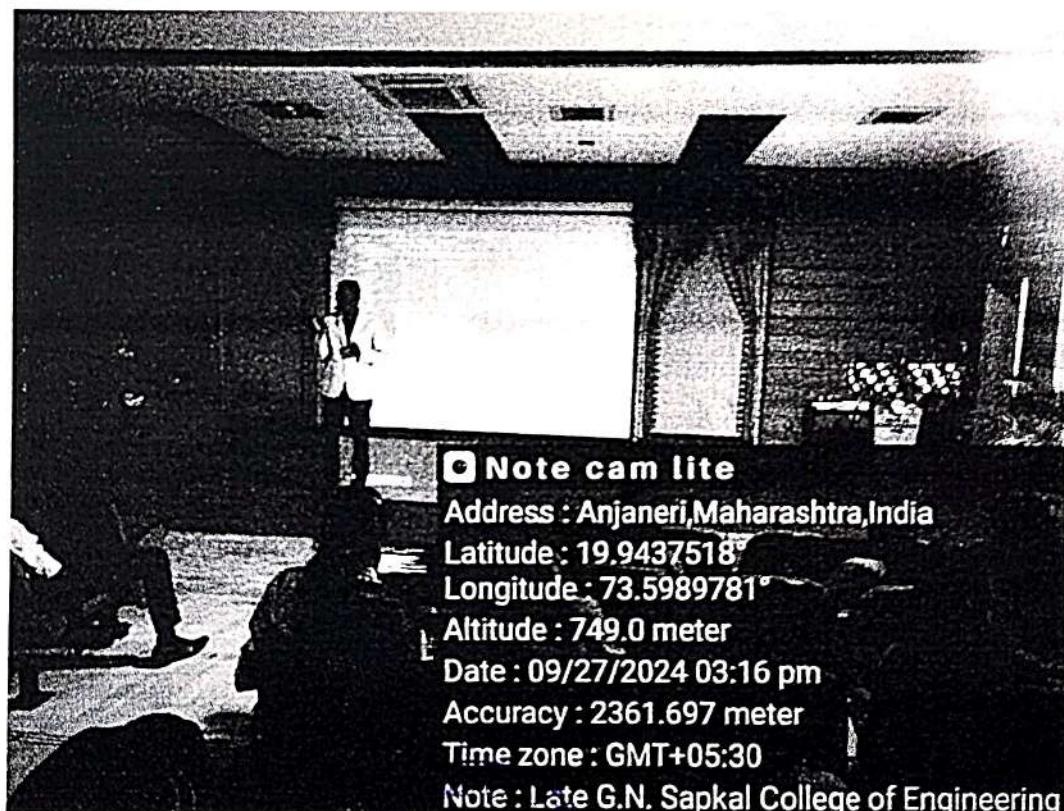
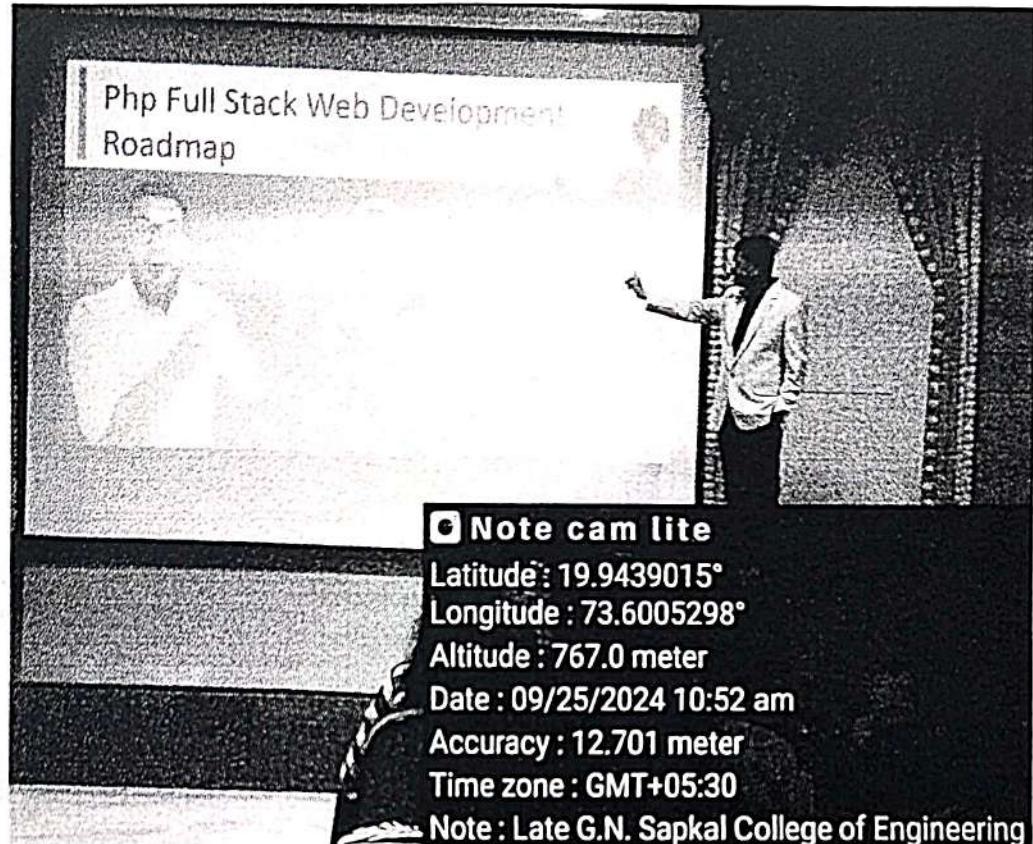
Sr. No.	Module	Outcome
1	Module 1	Students learn about data structures, control statements, and object-oriented concepts.
2	Module 2	Using HTML students are able to create different web pages with different effect of HTML.
3	Module 3	Using CSS3 students are able to create responsive designs with selectors, animations, and media queries for web page styling.
4	Module 4	Learn about Django's MVT architecture, models, views, templates, and form handling. Use Django's user management system to integrate authentication and authorization into online applications
5	Module 5	Learn to build dynamic and interactive web applications from scratch. Learn how to create scalable websites and implement robust data models.

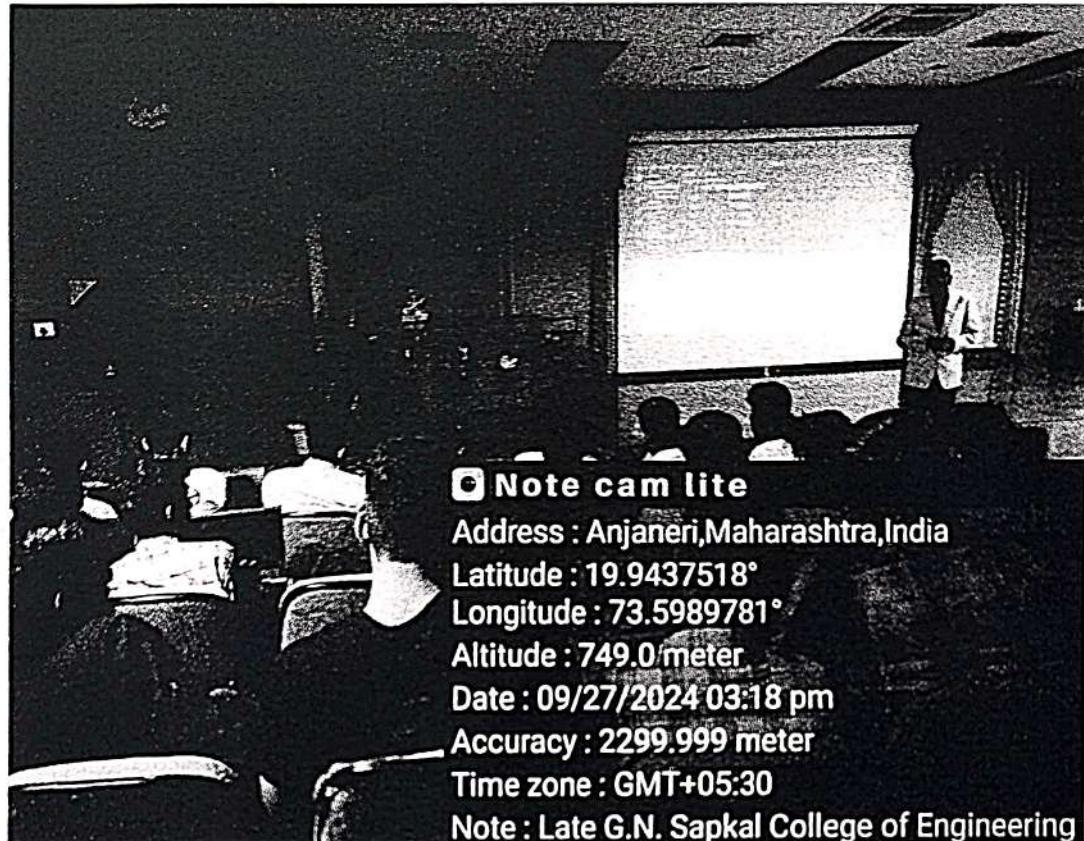
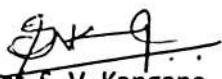




Photographs of the Event:





Prof. S. V. Kangane
 Program Coordinator



Prof. (Dr.) N. R. Wankhade
 HOD Computer Dept.



Prof. (Dr.) S. B. Bagal
 Principal



Accompanying Documents:

1. Notification / Circular / Brochure / Leaflet / Program Schedule
2. Student / Staff Attendance in prescribed format
3. Feedback of the Students
4. Feedback of the Resource Person(s)
5. Photographs (Soft Copy) / Videography (If required)
6. Invitation and Appreciation / Thanks giving Letter to Resource Person



Prof. (Dr.) Sahebrao B. Bagal
 Principal
 Late G. N. Sapkal College of Engineering
 Anjaneri, Nashik-422 213



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Approved by > A.I.C.T.E., New Delhi (F.N: 06/07/MS-Engg/2008/O-17, Dated- 11th June 2009)

> Govt. of Maharashtra (No. GEC-2009/(67/09)T.E.- 4, Dated- 15th June 2009)

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> AISHE CODE : C-42196

Dr. Sahebrao B. Bagal
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Principal



Dr. Ravindra G. Sa
Chairman & Managing Dir-
Kalyanii Charitable Tr.

Ref: KCT's/GNSCOE/Comp/2024-2025/

Date: 27/09/2024

To,

Mr. Manoj Kumavat
Chief Executive Officer
Passion Software Solution Pvt. Ltd, Jalgaon

Sub: Appreciation of "five days Workshop on Python+Django full stack Development".

Dear Sir,

We wish to place on record our gratitude for your excellent "five days' Workshop on Python+Django full stack Development" under the auspicious of our college from 23/09/2024 to 27/09/2024. The Seminar was live, engaging, thought-provoking and educative. It was enjoyed by one and all, for your deep erudition tempered by the sparkle of your wit. We hope to such opportunities frequently in future.

We wish you long and happy life.

Thanking you once again.

With Regards,

Prof.(Dr.) N. R. Wankhade
HOD
(Computer Engineering Dept.)



Prof.(Dr.) Sahebrao B. Bagal
Principal

Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213



KALYANI CHARITABLE TRUST'S LATE G. N. SAPKAL COLLEGE OF ENGINEERING



Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik - 422 212 (India)
Tel.: +91 - 2594 - 220168 71, Fax : +91 - 2594 - 220174
Website: www.sapkalknowledgehub.org, E-mail: gns_engineering@sapkalknowledgehub.com

RESOURCE PERSON's FEEDBACK FORM

1. Name and Address of the Resource Person (With e-mail address & Mob. No.):

Manoj Ashok Kumavat
Kumavatmanoj777@gmail.com
Passion Software Solution, Jalgaon Near Gokul Hospital, Gandhi Nagar, Jalgaon

2. Comments about the Infrastructural capacity of the organizing Institute/Department:

Excellent

3. Comments on the boarding and lodging facilities made available:

It's very comfortable

4. Resource Person views on the program:

It is very important to take programme like this

5. Comments about the interaction with the participating students:

Student having good behaviours and they are

6. Suggestions to further improvement in the program:

It is necessary to plan these programme. Co-operative

7. Overall impact of the program:

Overall programme is good

SIGN:

Topic of Program: Python + django full stack development.

Dates and Duration of the program: 23/09/2024 to 27/09/2024, 10 am to 4 pm

Date of participation of Resource

Person: 22/09/2024




Prof.(Dr.) S. B. Bagal
Principal

Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213



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Tel.: +91 - 2594 - 22016871, Fax: +91 - 2594 - 220174

Website: www.sapkalknowledgehub.org E-mail: gns_engineering@sapkalknowledgehub.com



ATTENDANCE SHEET

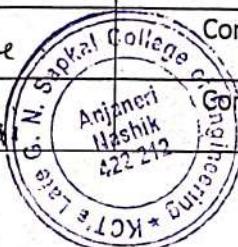
Title of Program: Workshop on "Python+Django full stack Development".

Date: 23/09/2024 to 27/9/24
4:00pm

Time: 10:00am to

Venue: LGNSCOE, Nashik

Sr.No.	Name of Student	Branch	Class	Signature
1	Kunal Manoj Kale	Comp	SE - DIV[A]	
2	Samarth DeShmukh	Comp	SE - DIV[A]	
3	Abhishek Karanse	Comp	SE - DIV[A]	
4	Ater Shruti Dipak	Comp	SE - DIV[A]	
5	Suyalak Kakade	Comp	SE - DIV[A]	
6	Aatre Manav Jibhan	Comp	SE - DIV[A]	
7	Snehal Nikam	Comp	SE - DIV[A]	
8	Aishwarya Dhale	Comp	SE - DIV[A]	
9	Bhoomi V Nandre	Comp	SE - DIV[A]	
10	Rohit Sanjay Bagal	Comp	SE - DIV[A]	
11	Sania Shrikant More	Comp	SE - DIV[A]	
12	Anite Yash	Comp	SE - DIV[A]	
13	Bharat Anite	Comp	SE - DIV[A]	
14	Swapnil mote	Comp	SE - DIV[A]	
15	Bhamore sa	Comp	SE - DIV[A]	





KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Kalyan Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik - 422 212 (India)

Tel +91 - 2594 - 220168/71, Fax +91 - 2594 - 220174

Website www.sapkalknowledgehub.org E-mail gnc_engineering@sapkalknowledgehub.com



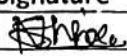
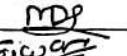
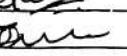
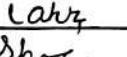
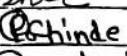
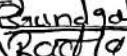
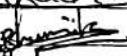
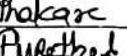
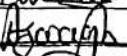
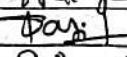
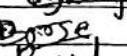
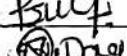
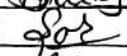
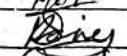
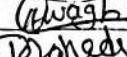
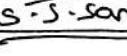
ATTENDANCE SHEET[SE-B]

Title of Program: Workshop on "Python+Django full stack Development".

Date: 23/09/2024 to 27/09/24

Time: 10:00am to 4:00pm

Venue: LGNSCOE, Nashik

SR. No	Name of Student	Branch	Class	Signature
1	Nandini Anil Shinde	Comp	SE - DIV[B]	
2	Mahima Dattatray Somwanshi	Comp	SE - DIV[B]	
3	Chanchal Suresh Pawar	Comp	SE - DIV[B]	
4	Isha P. Bachhav	Comp	SE - DIV[B]	
5	Lakshmi S. Pardeshi	Comp	SE - DIV[B]	
6	Shrawani S. Deore	Comp	SE - DIV[B]	
7	Pallavi Dipak Shinde	Comp	SE - DIV[B]	
8	Pratiksha Sanjay Gundgal	Comp	SE - DIV[B]	
9	Naishnavi Ranjit Adhav	Comp	SE - DIV[B]	
10	Bhumika Eakesh Wagh	Comp	SE - DIV[B]	
11	Tanya Parashram Thakare	Comp	SE - DIV[B]	
12	Priti Vishnu Rathod	Comp	SE - DIV[B]	
13	Anjali Kailas Wagh	Comp	SE - DIV[B]	
14	Siddhi Santosh Pagar	Comp	SE - DIV[B]	
15	Tejal Dadaji Pagar	Comp	SE - DIV[B]	
16	Shivani S. Patil	Comp	SE - DIV[B]	
17	Gokshu S. Nikam	Comp	SE - DIV[B]	
18	Megha V. Khopale	Comp	SE - DIV[B]	
19	Malvati B. Borse	Comp	SE - DIV[B]	
20	Pratimaa B. Mahale	Comp	SE - DIV[B]	
21	Mrunali Wagh	Comp	SE - DIV[B]	
22	Silvani Pawar	Comp	SE - DIV[B]	
23	Rutuja Patil	Comp	SE - DIV[B]	
24	Pranjal Patil	Comp	SE - DIV[B]	
25	Rohit Shingarkar	Comp	SE - DIV[B]	
26	Atharva Wagh	Comp	SE - DIV[B]	
27	Kartik Karade	Comp	SE - DIV[B]	
28	Kedar Hadke	Comp	SE - DIV[B]	
29	Sumit	Comp	SE - DIV[B]	



16	Siddhi Bhowale	Comp	SE - DIV[A]	Siddhi
17	Anushree Bhuywalt	Comp	SE - DIV[A]	Anushree
18	Hemant Borse	Comp	SE - DIV[A]	Hemant
19	Kaveti Ahet	Comp	SE - DIV[A]	Kaveti
20	Soham Dandgavhal	Comp	SE - DIV[A]	Soham
21	VAISHNAVICHAKOR	Comp	SE - DIV[A]	VAISHNAVICHAKOR
22	Om Desale	Comp	SE - DIV[A]	Om
23	Pranali more	Comp	SE - DIV[A]	Pranali more
24	Vaideni Nali	Comp	SE - DIV[A]	Vaideni
25	Mayuri Bachhav	Comp	SE - DIV[A]	Mayuri
26	P. Barskar Pratibha	Comp	SE - DIV[A]	P. Barskar
27	Anjali Mali	Comp	SE - DIV[A]	Anjali
28	Ega Shirwani	Comp	SE - DIV[A]	Ega Shirwani
29	Kekade Sayali	Comp	SE - DIV[A]	Sayali
30	Koole Aayush	Comp	SE - DIV[A]	Koole
31	Jaelhor Ashu	Comp	SE - DIV[A]	Jaelhor
32	Jaelhor Vivek	Comp	SE - DIV[A]	Vivek
33	Karase Abhishek	Comp	SE - DIV[A]	Abhishek
34	Siddhi Jadhav	Comp	SE - DIV[A]	Siddhi
35	Vedant Jadhav	Comp	SE - DIV[A]	Vedant
36	Karase Abhishek	Comp	SE - DIV[A]	Abhishek
37	Kathe Rohit	Comp	SE - DIV[A]	Rohit
38	Narene Bhowani	Comp	SE - DIV[A]	Narene
39	More Swapnil	Comp	SE - DIV[A]	Swapnil
40	Mali Anjali	Comp	SE - DIV[A]	Anjali
41		Comp	SE - DIV[A]	

80	Kaveri Borse	Comp	SE - DIV[B]	Kaveri Borse
81	Shivani Egaj	Comp	SE - DIV[B]	Shivani Egaj
82	Saniya Morye	Comp	SE - DIV[B]	Saniya Morye
83	Monish Bapu Bhumare	Comp	SE - DIV[B]	Monish Bapu Bhumare
84	Jayajit Takhare	Comp	SE - DIV[B]	Jayajit Takhare
85	Mayumi Bapule	Comp	SE - DIV[B]	Mayumi Bapule
86	Ajinkya Devore	Comp	SE - DIV[B]	Ajinkya Devore




Prof. (Dr.) Sahebrao B. Bagal
 Principal
 Late G. N. Sapkal College of Engineering
 Anjaneri, Nashik-422 213



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Website: www.sapkalknowledgehub.org, E-mail: gno_mengineering@sapkalknowledgehub.com



FEEDBACK FORM(Seminar/Expert Talk)

We would appreciate if you could take a few minutes to share your opinion with us.

Name of the Department: Computer

Seminar Topic: Python - Django full stack Development

Conducted by: _____

Class: SE

Date: 26/9/24

Time: 1:46

Sr. No.	Performance Attributes	Rating									
		1	2	3	4	5	6	7	8	9	10
1.	Was the Expert properly introduced to the audience?	1 – Not at all; 10 – Properly Introduced									
2.	Was the objective of the expert talk specified properly to you?	1	2	3	4	5	6	7	8	9	10
3.	Was the Expert interactive in his delivery?	1 – Objective not specified; 10 – Properly Specified									
4.	Rate the language of the expert.	1	2	3	4	5	6	7	8	9	10
5.	Whether sufficient time was available for completion of the talk?	1 – Simple Language; 10 – Difficult to Understand									
6.	Whether sufficient time was available for question & answer session?	1	2	3	4	5	6	7	8	9	10
7.	Was the speaker friendly & willing to answer questions?	1 – Insufficient time available; 10 – Sufficient time available									
8.	Would you recommend this expert for another session with your juniors?	1	2	3	4	5	6	7	8	9	10
9.	Did the expert use teaching aids / other tools for disseminating the topic?	1	2	3	4	5	6	7	8	9	10
10.	Did the talk improve your knowledge about the topic discussed?	1 – Not at all; 10 – Highly Recommended									
		1 – No tools used; 10 – Used all types of teaching tools									
		1 – S-Moderate; 10 – Greatly improved knowledge									

Name of Student: Ner Shruni

Sign: Sher



Prof.(Dr.) Sahebrao B. Bagal
Principal

Please return this form to the co-ordinator at the end of seminar
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213



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LATE G. N. SAPKAL COLLEGE OF ENGINEERING

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Website www.sapkalknowledgehub.org, E-mail: gno_engineering@sapkalknowledgehub.com



FEEDBACK FORM(Seminar/Expert Talk)

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Computer

Seminar Topic: Python- Django full stack development

Conducted by: _____

Class: SE

Date: 26/9/2024 Time: 1:46

Sr. No.	Performance Attributes	Rating									
1.	Was the Expert properly introduced to the audience?	1 2 3 4 5 6 7 8 9 10									
		1 – Not at all; 10 – Properly Introduced									
2.	Was the objective of the expert talk specified properly to you?	1	2	3	4	5	6	7	8	9	10
		1 – Objective not specified; 10 – Properly Specified									
3.	Was the Expert interactive in his delivery?	1	2	3	4	5	6	7	8	9	10
		1 – Not Interactive; 5 – Interactive; 10 – Very Interesting									
4.	Rate the language of the expert.	1	2	3	4	5	6	7	8	9	10
		1 – Simple Language; 10 – Difficult to Understand									
5.	Whether sufficient time was available for completion of the talk?	1	2	3	4	5	6	7	8	9	10
		1 – Insufficient time available; 10 – Sufficient time available									
6.	Whether sufficient time was available for question & answer session?	1	2	3	4	5	6	7	8	9	10
		1 – Insufficient time available; 10 – Sufficient time available									
7.	Was the speaker friendly & willing to answer questions?	1	2	3	4	5	6	7	8	9	10
		1 – Didn't answer questions; 10 – Answered all questions									
8.	Would you recommend this expert for another session with your juniors?	1	2	3	4	5	6	7	8	9	10
		1 – Not at all; 10 – Highly Recommended									
9.	Did the expert use teaching aids / other tools for disseminating the topic?	1	2	3	4	5	6	7	8	9	10
		1 – No tools used; 10 – Used all types of teaching tools									
10.	Did the talk improve your knowledge about the topic discussed?	1	2	3	4	5	6	7	8	9	10
		1 – Nil; 5 – Moderate; 10 – Greatly improved knowledge									

Name of Student: Pagor Siddhi

Sign:

Please return this form to the co-ordinator at the end of seminar



Prof. (Dr.) Sakebrao B. Bagal
Principal

Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213



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FEEDBACK FORM(Seminar/Expert Talk)

We would appreciate if you could take a few minutes to share your opinion with us.

Name of the Department: Computer

Seminar Topic: Python - Django

Conducted by: _____

Class: _____ Date: _____ Time: _____

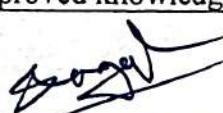
Sr. No.	Performance Attributes	Rating									
		1	2	3	4	5	6	7	8	9	10
1.	Was the Expert properly introduced to the audience?									✓	
1 – Not at all; 10 – Properly Introduced											
2.	Was the objective of the expert talk specified properly to you?										✓
1 – Objective not specified; 10 – Properly Specified											
3.	Was the Expert interactive in his delivery?										✓
1 – Not Interactive; 5 – Interactive; 10 – Very Interesting											
4.	Rate the language of the expert.									✓	
1 – Simple Language; 10 – Difficult to Understand											
5.	Whether sufficient time was available for completion of the talk?										✓
1 – Insufficient time available; 10 – Sufficient time available											
6.	Whether sufficient time was available for question & answer session?									✓	
1 – Insufficient time available; 10 – Sufficient time available											
7.	Was the speaker friendly & willing to answer questions?										✓
1 – Didn't answer questions; 10 – Answered all questions											
8.	Would you recommend this expert for another session with your juniors?										✓
1 – Not at all; 10 – Highly Recommended											
9.	Did the expert use teaching aids / other tools for disseminating the topic?										✓
1 – No tools used; 10 – Used all types of teaching tools											
10.	Did the talk improve your knowledge about the topic discussed?										✓
1 – Nil; 5 – Moderate; 10 – Greatly improved knowledge											

Name of Student: Mahima D. S. Anjaneri

Sign: MDS

Please return this form to the co-ordinator at the end of the seminar.




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