



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik - 422 213



Department of Computer Engineering

Expert Talk

Sr. No.	Year	Type of Event	Topic/Title/Subject	Duration	
				From	To
1	2018-19	Expert talk	Time and Space Complexity of searching and Sorting Methods	4/10/2018	4/10/2018
2		Expert talk	Digital Marketing	31/08/2018	31/08/2018
3		Expert talk	Soft Skill and Aptitude	30/08/2018	30/08/2018
4		Expert talk	Red Hat Certification	24/08/2018	24/08/2018
5		Expert talk	Software Requirement Specifications	26/07/2018	26/07/2018
6		Expert talk	Digital Electronics and Logic Design	18/07/2018	18/07/2018
7		Expert talk	"Project-How to Start"	17/07/2018	17/07/2018
8		Expert talk	"Theory of Computation"	17/07/2018	17/07/2018
9	2019-20	Expert Talk	Artificial Intelligence and Job Perspective	23/01/2020	23/01/2020
10		Expert Talk	Artificial Intelligence and Job Perspective	23/01/2020	23/01/2020
11		Expert Talk	Artificial Intelligence and Job Perspective	23/01/2020	23/01/2020
12		Expert talk	Google's Explore ML program	27/01/2020	27/01/2020
13	2020-21	Expert talk	Null	Null	Null
14	2021-22	Expert talk	Null	Null	Null
15	2022-23	Expert talk	Null	Null	Null



Prof. (Dr.) N. R. Wankhade

Head of Computer Department



**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



Date: 25/01/2020

Notice

All the T.E and B.E students of computer department are hereby informed that, the Expert talk on “Google’s Explore ML Program” is organized by Computer Engineering Department at our college. All are requested to attend the program.


Speaker: Ms. Gautami Dhokte

Venue: Computer Department Class Room

Day and Date: Monday, 27th January 2020

Time: 11:00 AM




Prof. (Dr.) N. R. Wankhade
HOD, Computer Engg



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



Title of the Program: Expert talk for TE and BE students on “Google’s Explore ML program ”

Number of Day(s): 01 Day

Dates(s) of Conduction:

From 27/01/2020

Venue: Class Room

Number of Participants: 35

Program Objectives:

1. To bridge gap between supply and demand of industry.
2. Empower the IT professionals with all the education, skills and experience needed to build career.
3. Offer industry oriented corporate training under various IT Domains.

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

1. Miss. Gautami Sanjay Dhokte

Mobile: 9168677090

email id: gautamidhokte@gmail.com

Description / Explanation of the Program:

Department of Computer Engineering has organized Expert talk on Google AI Explore ML conducted by Miss. Gautami Sanjay Dhokte from student of K.K.Wagh IEER BE-Computer Engineering. Expert talk was started by felicitating resource persons by Prof. (Dr.) N. R. Wankhade, Head of Computer Engineering Department. Topics such as need to do the global certification, different courses available in Google AI Explore ML. Following Aspects were covered in the talk:

1. Need of global certification in corporate world.
2. Importance Google AI certification.
3. Details of Training courses and certification exam.

Outcome of the Talk / Event:


1. Students are aware about need of ML and AI.
2. Students are aware about Google services provider.






Ms. R. R. Chavan
Program Coordinator


Prof. (Dr.) N. R. Wankhade
Head of Computer Dept.


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





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LATE G.N. SAPKAL COLLEGE OF ENGINEERING

Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Toad, Dist: Nashik-422212(India)

Tel.:+91-2594-220168/71. Fax : +91-2594-220174

Website:www.sapkalknowledgehub.org, Email: gns_engineering@sapkalknowledgehub.com



Department of Computer Engineering

ATTENDANCE OF PARTICIPANTS (Students)

Seminar on "Google's Explore ML Program" (27/01/2020)

Sr. No.	Name of Participants	Class	Sign
1.	SONAR NIKITA SANTOSH	BE	
2.	BHOR PRIYANKA MADHUKAR	BE	
3.	KALE SAKSHI NITIN	BE	
4.	TAJANE PIYUSH UTTAM	BE	
5.	GODSE ADITI SHARAD	TE	
6.	HIRE SHRADDHA RAVINDRA	TE	
7.	JANGLE ROHAN YOGESH	TE	
8.	KOWJALGI VENKATESH VYASMURTHY	BE	
9.	DUSANE NIKHIL RAMDAS	BE	
10.	ROKADE RAKESH RAMESH	BE	
11.	KSHIRSAGAR DIPAK RAJENDRA	BE	
12.	SONAWANE BHAGYASHRI SANJAY	BE	
13.	BAGUL SHRADDHA LAXMAN	BE	
14.	SHELAKE ASHWINI SHIVAJI	BE	
15.	LAHIRE ASHWINI SHANTARAM	BE	
16.	AMRUTKAR ASHUTOSH ANIL	BE	
17.	MULLA SOHEL ZAFARKHAN	BE	
18.	MATE RUTUJA VISHNU	BE	
19.	SASKAR VISAL RAMESH	BE	
20.	GUNJAL NILIMA RAMRAO	TE	
21.	DAWANGE GAURAV RAJERA	BE	
22.	KASTURE AMIT ARUN	TE	
23.	MORE RUPALI RAJENDRA	TE	
24.	KALE GAULAN PRAKASH	TE	
25.	MORE HARSHADA RAJESH	TE	
26.	PATIL PRITISH KRISHNA	SE	
27.	KUMBHAR SHUBHAM SHRIMANTH	BE	
28.	PAGAR MONALI JAYWANT	TE	
29.	PABALE SHWETA NAGESH	BE	





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Tel.:+91-2594-220168/71. Fax : +91-2594-220174

Website:www.sapkalknowledgehub.org, Email: gns_engineering@sapkalknowledgehub.com



Department of Computer Engineering ATTENDANCE OF PARTICIPANTS (Faculty)

Seminar on "Google's Explore ML Program" (27/01/2020)

Sr. No.	Name of Participants	Class	Sign
30.	PATIL ADITI AVINASH	BE	
31.	KORDE AKASH GOVIND	BE	
32.	PATIL ROHIT SHEKHAR	BE	
33.	PAGAR RUTUJA PUNDLIK	BE	
34.	JUNNARE KONAL DIPKAL	BE	
35.	PAKHALE KUNAL SANJAY	BE	

Prof. (Dr.) N. R. Wankhade
HOD, Computer Engg



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

FEEDBACK FORM – PARTICIPANTS

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

Name of the Department: Computer engg

Topic: "Googles Explore ml program"

Name of the Speaker: Gautami Maam

Date: 27/01/2020 Time: 11:00

Sr.	Performance Attributes	Rating										
		1	2	3	4	5	6	7	8	9	10	
1.	Was the objective of the expert talk specified properly to you?										✓	1 – Objective not specified; 10 – Properly Specified
2.	Was the Expert properly introduced to the audience?	✓										1 – Not at all; 10 – Properly introduced
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.	Did the talk improve your knowledge / awareness about the topic discussed?					✓						1 – Nil; 5 – Moderate; 10 – Greatly improved knowledge
8.	Rate the relevance of the program to your 'Personal / Professional interest'.										✓	1 – Irrelevant; 5 – Moderately Relevant; 10 – Very Relevant
9.	Would you like to attend such program again in future?					✓						1 – Nil; 5 – Moderate; 10 – Always
10.	Would you recommend your friend to attend such program?	✓										1 – No; 5 – Not Sure; 10 – Yes

Student's Name: Tajane piyush uttam
Class: BE


Signature of Student

Please return this form to the coordinator at the end of program.



FEEDBACK FORM – PARTICIPANTS

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

Name of the Department: Computer engg

Topic: Googles Exploze ml program

Name of the Speaker: Gautami Dhokte

Date: 27/01/2020 Time: 11.00

Sr.	Performance Attributes	Rating									
		1	2	3	4	5	6	7	8	9	10
1.	Was the objective of the expert talk specified properly to you?					✓					
		1 – Objective not specified; 10 – Properly Specified									
2.	Was the Expert properly introduced to the audience?							✓			
		1 – Not at all; 10 – Properly Introduced									
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.	Did the talk improve your knowledge / awareness about the topic discussed?			✓							
		1 – Nil; 5 – Moderate; 10 – Greatly improved knowledge									
8.	Rate the relevance of the program to your 'Personal / Professional interest'.								✓		
		1 – Irrelevant; 5 – Moderately Relevant; 10 – Very Relevant									
9.	Would you like to attend such program again in future?				✓						
		1 – Nil; 5 – Moderate; 10 – Always									
10.	Would you recommend your friend to attend such program?								✓		
		1 – No; 5 – Not Sure; 10 – Yes									

Student's Name: more Rupali Rajendrel.

Class: TE



Signature of Student

Please return this form to the coordinator at the end of program.



FEEDBACK FORM - PARTICIPANTS

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

Name of the Department: Computer Engineering

Topic: Google's Explore ML Program

Name of the Speaker: Ms. Gautami Dhokte

Date: 27/01/2020 Time: 11 am

Sr.	Performance Attributes	Rating									
		1	2	3	4	5	6	7	8	9	10
1.	Was the objective of the expert talk specified properly to you?										✓
		1 - Objective not specified; 10 - Properly Specified									
2.	Was the Expert properly introduced to the audience?									✓	
		1 - Not at all; 10 - Properly Introduced									
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.	Did the talk improve your knowledge / awareness about the topic discussed?								✓		
		1 - Nil; 5 - Moderate; 10 - Greatly improved knowledge									
8.	Rate the relevance of the program to your 'Personal / Professional interest'.								✓		
		1 - Irrelevant; 5 - Moderately Relevant; 10 - Very Relevant									
9.	Would you like to attend such program again in future?									✓	
		1 - Nil; 5 - Moderate; 10 - Always									
10.	Would you recommend your friend to attend such program?								✓		
		1 - No; 5 - Not Sure; 10 - Yes									

Student's Name: Korade Akash

Class: BE

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



Akash
Signature of Student



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering, Nashik
Anjaneri, Tal - Trimbakeshwar, Dist - Nashik 422 213
Department of Computer Engineering



Notice

All TE and BE student hereby inform that our department arranged Guest lecture on "Artificial intelligence and Job perspective" on Date 23/01/2020 attendance is compulsory.

Prof. (Dr.) N. R. Wankhade
H.O.D (Computer Dept.)





Kalyani Charitable Trust's
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Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik – 422 213



Title of the Program: Expert Talk on “Artificial Intelligence and Job perspective”

Number of Day(s): 01 Day

Dates(s) of Conduction:

From 23/01/2020 to 23/1/2020

Venue: Seminar

Number of Participants: 75

Male: 30

Female: 45

Program Objectives:

1. To Understand Knowledge of Artificial Intelligence techniques used to solve real time problem.
2. How to use these techniques in advanced technology to get easily understands new users.

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

Mr.Vishal Patil

Mobile:8888559922

Business Head,
Gate forum

Description / Explanation of the Program:

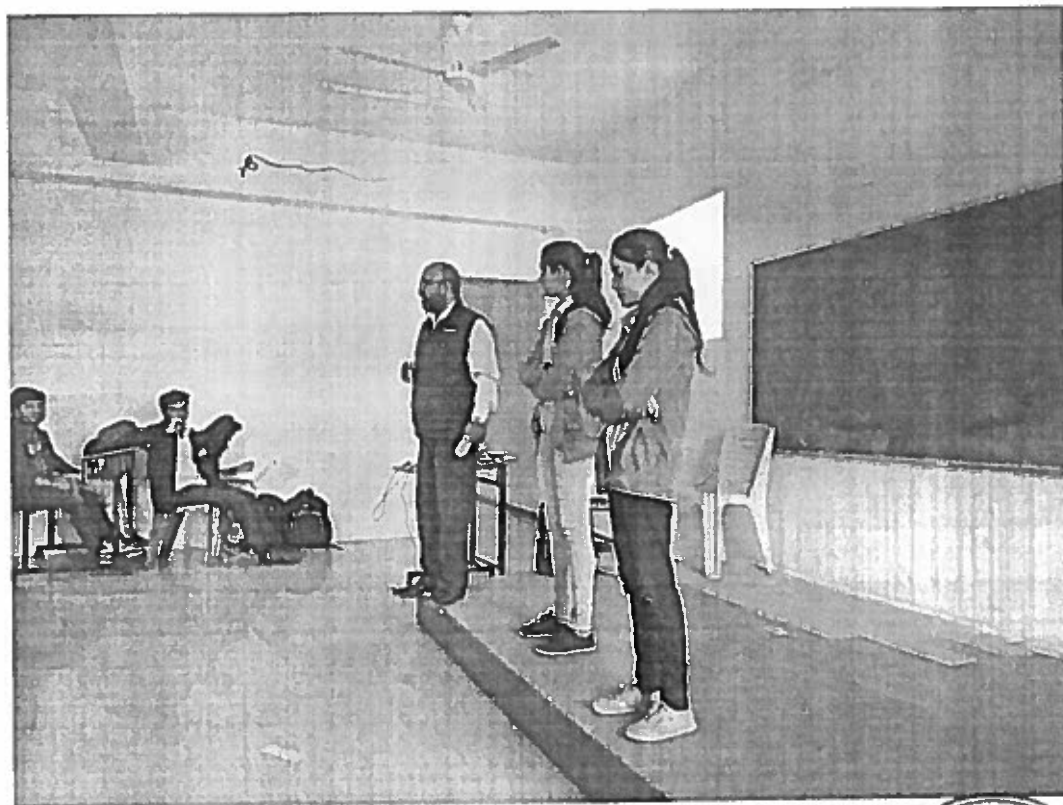
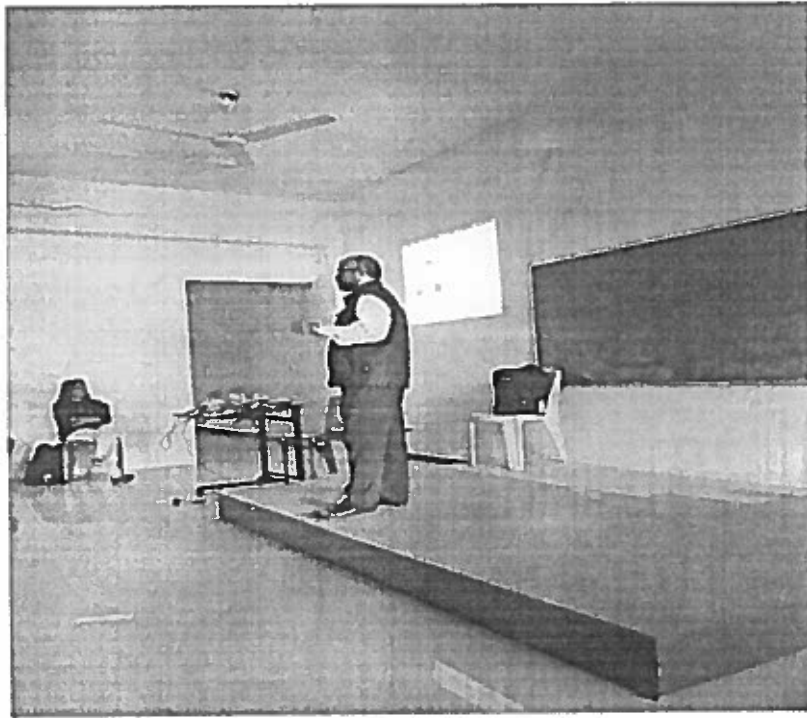
Department of Computer Engineering has organized Expert Talk on “Artificial Intelligence and Job perspective” conducted by Mr.Vishal Patil (Business head) From Gateforum Nashik. Around 75 students from Computer Engineering were present for the Talk. Topics such as Scope of Artificial Intelligence and Job in Artificial Intelligence are covered by expert person.

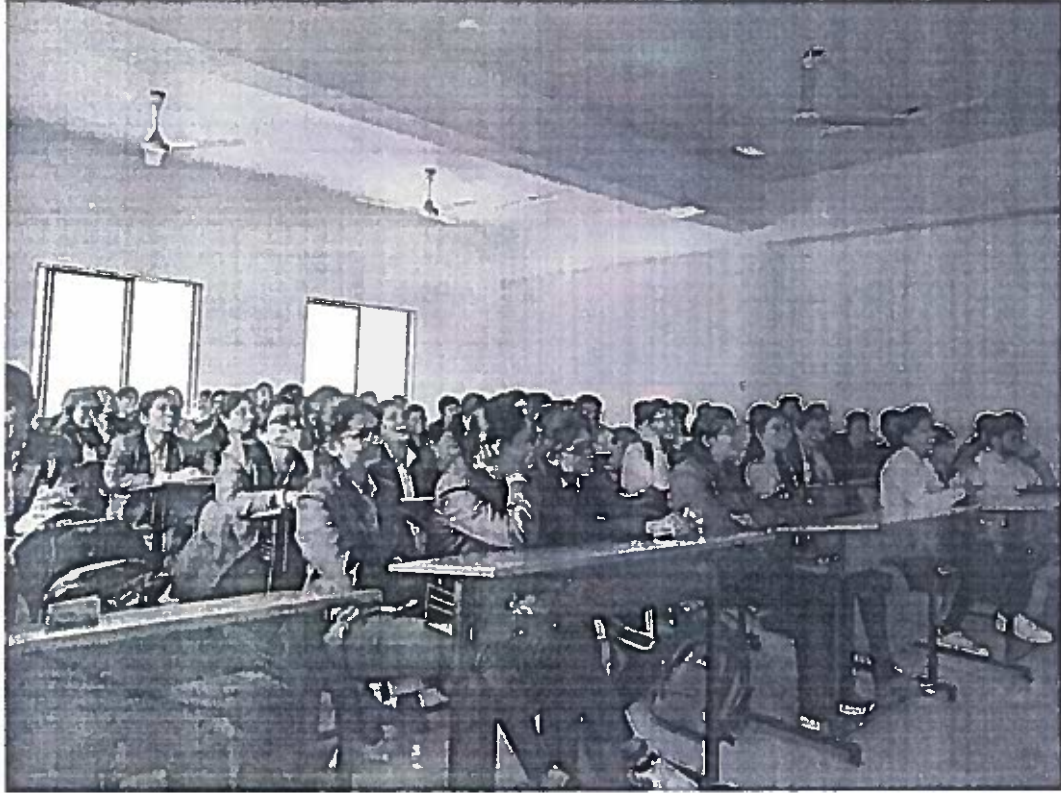
Outcome of the Talk / Event:

1. Students got deep knowledge about artificial intelligence and practical demonstration on Artificial Intelligence.
2. Try to Solve Real Time Problem.



Photographs of the Event:





(Mrs.J.P.Kakad)
Program Coordinator / Cell Incharge

(Dr.N.R.Wankhede)
HoD

Prof. Dr. S. B. Bagal
Principal

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

Prof.(Dr.) Sahebrao B. Bagal
Principal

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

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



ATTENDANCE SHEET

Title of the Program: AI & Job perspective

Date: 21/1/20 Time: 2:50 Venue: CP-5

Sr.	Name of Student	Branch	Class & Div.	Signature
1	Khairnar Rupali	comp	TE-B	<u>RSA</u>
2	Patil Rutuja	comp	TE-B	<u>SaH</u>
3	Jain Shital	Comp	TE-B	<u>Sau</u>
4	Phangar Gayatri	Comp	TE-B	<u>Gayatri</u>
5	Samap Pooja	comp	TE-A	<u>Samap</u>
6	Dhummne Monika	comp	TE-A	<u>Monika</u>
7	Mrunal Surse	Comp	TE-A	<u>Mrunal</u>
8	Rutuja Nikam	Comp	TE-A	<u>Rutuja</u>
9	Gayatri Bholnal	comp	TE-A	<u>Gayatri</u>
10	Gaulan P. kale	comp	TE-A	<u>Gaulan</u>
11	Monali Pagar	comp	TE-A	<u>Monali</u>
12	Aditi Godse	Comp	TE-A	<u>Aditi</u>
13	Manasi Nehate	comp	TE-A	<u>Manasi</u>
14	Shrutika Patil	Comp	TE-A	<u>Shrutika</u>
15	Renuka Mahale	comp	TE-B	<u>Renuka</u>
16	Vaishnavi Thakare	comp	TE-B	<u>Vaishnavi</u>
17	Mansi chandwadkar	comp	TE-B	<u>Mansi</u>
18	Harshadha Patil	comp	TE-B	<u>Harshadha</u>
19	Neha Aher	Comp	TE-B	<u>Neha</u>



ATTENDANCE SHEET

Title of the Program: Artificial Intelligence & job perspective

Date: 23/1/20 Time: 11:00

Venue: SKH COE.

Sr.	Name of Student	Branch	Class & Div.	Signature
14	Rohan Y. Jangale	Comp	TE A	<u>Rohan Jangale</u>
32	Vinayak Pagar	comp	TE A	<u>Vinayak Pagar</u>
22	Mayur Musale	comp	TE A	<u>Mayur Musale</u>
05	Baqwan Arbaaz	comp	TE A	<u>Baqwan Arbaaz</u>
9	Saurabh fulpagar	Comp	TE A	<u>Saurabh fulpagar</u>
41	Hrithik Shinde	Comp	TE - B	<u>Hrithik Shinde</u>
30	Prithish Patil	COMP	TE - A	<u>Prithish Patil</u>
06	Bagwan Khalid	Comp	TE - A	<u>Bagwan Khalid</u>
15	Amit Kasturc	Comp	TE - A	<u>Amit Kasturc</u>
39	Mahavir A Shah	-11-	TE - B	<u>Mahavir A Shah</u>
20	Shaunak Kapadne	-11-	-11-	<u>Shaunak Kapadne</u>
29	Sohail Pathan	comp	TE - B	<u>Sohail Pathan</u>
18	Joshi Gitesh Joshi	Comp	TE - B	<u>Joshi Gitesh Joshi</u>
33	Pandey Sandeep	Comp	TE - A	<u>Pandey Sandeep</u>
42	Shirath Sheikant	Comp	TE - A	<u>Shirath Sheikant</u>
18	Kumbhar Shubham	Comp	TE - A	<u>Kumbhar Shubham</u>
26	Nikhil Mahajan	Comp	TE - A	<u>Nikhil Mahajan</u>
09	Chavan Vikram	Comp	TE - A	<u>Chavan Vikram</u>
10	Daund Hrithik	Comp	TE - A	<u>Daund Hrithik</u>



Prof.(Dr.) Sahendrao B. Bagal
Principal

Late G. N. Sapkal College of Engineering

Page No

FEEDBACK FORM - PARTICIPANTS

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

Name of the Department: Computer Engineering.

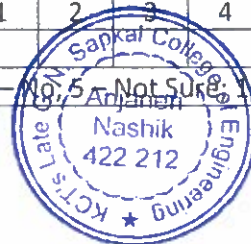
Topic: AI & Job perspective

Name of the Speaker: Mr. Vishal Patil

Date: 23/1/2020 Time: 11:00 am

Sr.	Performance Attributes	Rating										
		1	2	3	4	5	6	7	8	9	10	
1.	Was the objective of the expert talk specified properly to you?										✓	1 - Objective not specified; 10 - Properly Specified
2.	Was the Expert properly introduced to the audience?						✓					1 - Not at all; 10 - Properly Introduced
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.	Did the talk improve your knowledge / awareness about the topic discussed?						✓					1 - Nil; 5 - Moderate; 10 - Greatly improved knowledge
8.	Rate the relevance of the program to your 'Personal / Professional interest'.								✓			1 - Irrelevant; 5 - Moderately Relevant; 10 - Very Relevant
9.	Would you like to attend such program again in future?									✓		1 - Nil; 5 - Moderate; 10 - Always
10.	Would you recommend your friend to attend such program?									✓		1 - No; 5 - Not Sure; 10 - Yes

Student's Name: Neha Aher
Class: TE - B



Neha
Signature of Student

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

FEEDBACK FORM – PARTICIPANTS

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

Name of the Department: Computer Engineering

Topic: AI & Job perspective

Name of the Speaker: Mr. Vishal Patil

Date: 23/01/2020 Time: 11:00 am

Sr.	Performance Attributes	Rating									
		1	2	3	4	5	6	7	8	9	10
1.	Was the objective of the expert talk specified properly to you?								✓		
		1 – Objective not specified; 10 – Properly Specified									
2.	Was the Expert properly introduced to the audience?							✓			
		1 – Not at all; 10 – Properly Introduced									
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.	Did the talk improve your knowledge / awareness about the topic discussed?							✓			
		1 – Nil; 5 – Moderate; 10 – Greatly improved knowledge									
8.	Rate the relevance of the program to your 'Personal / Professional interest'.									✓	
		1 – Irrelevant; 5 – Moderately Relevant; 10 – Very Relevant									
9.	Would you like to attend such program again in future?							✓			
		1 – Nil; 5 – Moderate; 10 – Always									
10.	Would you recommend your friend to attend such program?							✓			
		1 – No; 5 – Not sure; 10 – Yes									

Student's Name: Shrutika Patil
 Class: T.E - A



Patil
 Signature of Student

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

FEEDBACK FORM – PARTICIPANTS

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

Name of the Department: Computer Engineering

Topic: AI & Job perspective

Name of the Speaker: Mr. Vishal patil

Date: 23/1/2020 Time: 11:00 am

Sr.	Performance Attributes	Rating										
		1	2	3	4	5	6	7	8	9	10	
1.	Was the objective of the expert talk specified properly to you?											1 – Objective not specified; 10 – Properly Specified
2.	Was the Expert properly introduced to the audience?											1 – Not at all; 10 – Properly Introduced
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.	Did the talk improve your knowledge / awareness about the topic discussed?											1 – Nil; 5 – Moderate; 10 – Greatly improved knowledge
8.	Rate the relevance of the program to your 'Personal / Professional interest'.											1 – Irrelevant; 5 – Moderately Relevant; 10 – Very Relevant
9.	Would you like to attend such program again in future?											1 – Nil; 5 – Moderate; 10 – Always
10.	Would you recommend your friend to attend such program?											1 – No; 5 – Not Sure; 10 – Yes

Student's Name: Vinayak Patil
Class: 1E - A



Vinayak
Signature of Student

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



Kalyani Charitable Trust's

Late G. N. Sapkal College of Engineering, Nashik
Anjaneri, Tal - Trimbakeshwar, Dist - Nashik 422-213
Department of Computer Engineering



Notice

Date:-5/10/2019

All students hereby inform that our department arranged Session on "Soft Skill Development" for placement. This is schedule on Date 09/10/2019 to 13/10/2019 attendance is compulsory.



Prof. (Dr.) N. R. Wankhade
H.O.D (Computer Dept.)

Title of the Program: workshop on “Soft skill Development”

Number of Day(s): 01 Day

Dates(s) of Conduction:

From 09/10/2019 to 13/10/19

Venue: Late G.N.Sapkal college of Engineering,Nashik

Number of Participants:37

Program Objectives:

1. To motivate student for hard work
2. Self-Introspection
3. Time and Resource management
4. Enhance stage performance

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

Mrs.Shital Kharde

Trainer

Rubicon Skill Development

Mobile: 9518546336

Description / Explanation of the Program:

Department of Computer Engineering has organized workshop on “Soft skill Development” conducted by Mrs.Shital Kharde Trainer Rubicon Skill Development. Around 35 students from Computer Engineering were present for this session. Speaker Boosted students confidence by giving them the instance from life of swami Vivekananda .Gain knowledge by reading book. Focus on Time management. Motivate students to expand their boundaries developing new hobbies and