

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering

Academic Year 2019-20 (First Half 2020)

A Report on Technical Webinar on

" CRASH ANALYSIS OF VEHICLE IN AUTOMOBILE INDUSTRY "

(1st August 2020)

Automotive mechanical engineers work as part of a team to design, develop, and test vehicles. As an automotive mechanical engineer duties include designing new cars for development, conducting laboratory testing for performance safety, and troubleshooting design or manufacturing issues with recalled vehicles. With the development of society, people have increasing demand of vehicles. Car accidents are happening every-day. Most drivers are convinced that they can avoid such troublesome situation. However, the statistics shows that many are dead and thousands to millions are injured every year. Thus, The main purpose of a crash analysis is to see how the car will behave in frontal or/and sideways collisions. Car body light weighting and crashworthiness are two important aspects which are considered while designing any vehicle.



Shri. Gopinath Mahadeo Vedak Pratishthan's

G. M. Vedak Institute of Technology, Tala

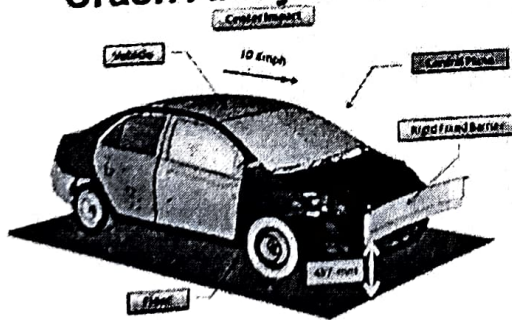
College of Engineering

Department of Mechanical Engineering



Technical Webinar on

"Crash Analysis of Vehicle in Automobile Industry"



Expert Speaker



Mr. Mansing M. Badadare
CAE Analyst at Ford Motors, Chennai

Prof. J.G. Bhagat
Event Coordinator

Prof. A.R. Ghadge
Head of Department

Dr. D. N. Jaiswal
Principal

Day & Date:
Saturday, 01st August 2020

Time:
11:00 am Onwards

Platform



Google Meet



Objectives of the Webinar:

- To get the idea of automobile sector and career opportunity as a mechanical engineer
- To get the basic knowledge of design and analysis software in the field of mechanical Engineering
- Demonstration of crash analysis of vehicle

Outcomes:

- After completion of the webinar students got the basic idea and information of current scenario of automobile sector and career opportunities
- Students will able to get the basic knowledge of design and analysis software in the field of mechanical Engineering

↓ What is this Webinar about?

Department of mechanical engineering organized one day technical webinar on “crash analysis of vehicle in automobile industry”. In automobile design, crash and structural analysis are the two most important engineering processes in developing a high quality vehicle. Computer simulation technologies have greatly enhanced the safety, reliability, and comfort.

↓ Details of the Expert Speaker

- Name of the speaker :- Mr. Mansing M. Badadare (9834321862)
- Qualification :- M. Tech. Nanotechnology
- Name of the Company :- Ford Motors, Chennai
- Designation :- CAE Analyst

↓ Webinar Participants

Total 74 students were participated in this “CRASH ANALYSIS OF VEHICLE IN AUTOMOBILE INDUSTRY” from the department of mechanical engineering. One experts from Ford Motors, Chennai, conducted the webinar namely, Mr. Mansing M. Badadare. The duration of webinar was 1 day i.e. 01st August, 2020. The experts guided the students from the history of Automobile with recent technology.



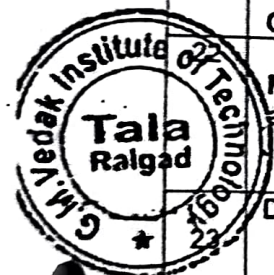
All students appreciated the Expert for the valuable information about CAE Analysis in Automobile Sector. And the session ended with vote of thanks by Asst Prof A.R. Ghadge, HOD Mechanical.

Following students and faculties from the mechanical department were participated in the webinar

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Photographs of the Program on the platform Google Meet



Crash Analysis of Vehicle



-  Jitesh Bhagat (You)
-  MANSING BADADARE >
-  Akash Minde >
-  MANSING BADADARE >







- Prasad Kawale
all new
- Rohan Jaiswal
We know you sir
- Prasad Kawale
but we heard about you
- Rohan Pawar
Send a message to everyone here

Introduction of Crash analysis and history of Automobile sector



Vintage Era (1919 to 1940)



-  Jitesh Bhagat (You)
-  MANSING BADADARE >
-  Indrajeet Magdum >
-  MANSING BADADARE >



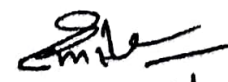
Pre World War II Era (1940 to 1947)

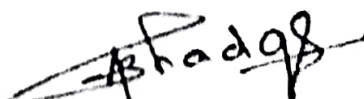


-  Hrutik Ahirra >
-  JAY Manval >
-  Jugesh Gurav >
-  Karan Kamble >

Photographs on platform Google-Meet during the presentation




Prof. J.A. Bhagat
(Event Coordinator)


Asst Prof A.R. Ghadge,
HOD Mechanical Department



G. M. Vedak Institute of Technology, Tala

At Post & Taluka - Tala, Dist - Raigad

Department of Mechanical Engineering

CERTIFICATE OF PARTICIPATION

This is to be certify that

Gurav Jayesh Sunil

*of Mechanical Engineering Department of a **G. M. Vedak Institute of Technology, Tala (Raigad)** has participated in Webinar on **“Crash Analysis of Vehicle in Automobile Industry”** organized by Mechanical Department on **01st August, 2020.***



Mr. Mansing M. Badadare
Expert Speaker

Prof. A.R. Ghadge
HOD Mechanical

Dr. D. N. Jaiswal
Principal





G. M. Vedak Institute of Technology, Tala

At Post & Taluka - Tala, Dist - Raigad

Department of Mechanical Engineering

CERTIFICATE OF PARTICIPATION

This is to be certify that

Mhatre Swapnil Dattatrey

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Mr. Mansing M. Badadare
Expert Speaker

Prof. A.R. Ghadge
HOD Mechanical



D. N. Jaiswal
Principal



G. M. Vedak Institute of Technology, Tala

At Post & Taluka - Tala, Dist - Raigad

Department of Mechanical Engineering

CERTIFICATE OF PARTICIPATION

This is to be certify that

Pawar Shantanu Sandeep

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Mr. Mansing M. Badadare
Expert Speaker

Prof. A.R. Ghadge
HOD Mechanical



Dr. D. N. Jaiswal
Principal



G. M. Vedak Institute of Technology, Tala

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Department of Mechanical Engineering

CERTIFICATE OF PARTICIPATION

This is to be certify that

MINDE AKASH MADHUKAR

of Mechanical Engineering Department of a G. M. Vedak Institute of Technology, Tala (Raigad) has participated in Webinar on "Crash Analysis of Vehicle in Automobile Industry" organized by Mechanical Department on 01st August, 2020.



Mr. Mansing M. Badadare
Expert Speaker

Prof. A.R. Ghadge
HOD Mechanical



D. N. Jaiswal
Principal

G. M. VEDAK Institute of Technology
(College of Engineering)



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Approved by AICTE, Recognized by Gov. of Maharashtra & Affiliated to University of Mumbai

REF:- GMVIT/06/2020-21

DATE - 05/08/2020

To,
Mr. Mansing M. Badadare,
CAE Analyst, Ford Motors,
Chennai.

Dear Sir,

On behalf of the G. M. Vedak Institute of Technology, Tala, we wanted to express our appreciation to you for the seminar on "Crash Analysis of Vehicle in Automobile Industry" on date 01st August 2020. It was extremely informative and very useful for the students of Mechanical Engineering Department.

We appreciate you personally taking time to provide us with the timely information. The positive responses to the seminar are a reflection of student's acceptance and credibility within the academics.

Once again, thank you for accepting our request and making the seminar very successful and we appreciate your continued support.

Thanks & regards.



Principal
Principal
G.M. Vedak Institute of Technology
Tala, Dist Raigad

G.M.Vedak Institute of Technology, Tala
Academic Year 2020-21 (First Half 2021)

Student Mentor List

Department : Civil Engineering Class : SE SEM : IV

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5	BHANSUSHALI HEMANT RAMJESH	
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7	BRINCHA OHRINI JESING	
8	CHAVAN PRANAV SANJAY	
9	CHAVAN VISHWARAJ RAMDAS	
10	CHIKTAY MOHAMMAD MUSTAFA KHALIL	
11	CHOUHAN ARVINDKUMAR YOGENDRA	
12	DAWALE JAYESH NAMDEV	
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14	DHAWDEKAR PRASAD BHARAT	
15	GHARAT VIKRANT VINAYAK	
16	HASWARE SOHAN SIRAJ	
17	JALIL HAFIZ MOHAMMED	
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20	KHEDKAR SWAPNIL SURENDRA	

1	KHOT CHINMAY CHANDRASHEKHAR	Ms.Y.R.Galinde
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3	MHATRE ABHILIT ASHOK	
4	MHATRE ABHIMANYU PANDURANG	
5	MHATRE OMKAR DILIP	
6	MHATRE SHUBHAM SUNIL	
7	MHATRE SUMIT SUBHASH	
8	MORE TEJASWI YASHWANT	
9	MUNDE SAYALI	
10	OSAMA NISAR SAYYAD	
11	PALAKHE PRAVIN RAMLING	
12	PANDEY PUSHPENDRA	
13	PATIL ADITYA AJAY	
14	PATIL ALPESH HARESHWAR	
15	PATIL PRATHAMESH RAMAKANT	
16	PATIL SIDDHARTH GHANSHYAM	
17	PATIL SWEELASANDESH	
18	PAWAR ADARSH VIJAY	
19	PHANSEKAR HARSHAL ANANT	
20	PIMPALKAR ADHIDEET ANIL	

1	POWALE ADITYA RAKESH	Mr.D.P.Hipparkar
2	RASANE SHUBHANGI YESHAWANT	
3	RAUT PRAJAY DATTARAM	
4	RHATWILKAR ABRAHIM KAMAL UDDIN	
5	SALAWKAR ANKUSH DNYANESHWAR	
6	SALUNKHE ANKUSH DURGABHING	
7	SALUNKHE ADHISHKA	
8	SALUNKHE DEVANAND IIRAMAN	
9	SANAP DIPESH DILIP	
10	SATNURKAR PRANIT CHANDRASHEKHAR	
11	SHAIKH MOHD YASIN BASUMIYAN	
12	SOLANKI HASMUKH SHAMJI	
13	SURVE SHEVANI	
14	TAMBE ASHISH VASANT	
15	THAMKE NIKHIL CHANDRAKANT	
16	WAGLE SOHAM SUBHASH	

Department : Civil Engineering Class : TE SEM : VI

1	ADPAT SACHIN SANGAMESH	Mr.Y.S.Sheth
2	/ AMBARLE SNEHAL SUBHASH	
3	BHALERAO ROSHAN JANARDAN	
4	CHAVAN CHANDRAKANT NAMDEV	
5	CHAVAN RANJIT SARJERAO	
6	/ DALVI ASHWITA NARENDRA	
7	DESAI PRASAD DILIP	
8	DESHMUKH SAMIKET HARIBHAU	
9	/ GANGHADE PRACHI PRASAD	
10	GOSAVI SHASHANK NANDKUMAR	
11	HASWARE YAJIYA BIFAN	
12	JADHAV SHREYASH ANIL	
13	JAOTAP AKASH RAJESH	
14	KADAM MANTHAN RAVINDRA	
15	KHAN MOHAMMAD AADIL FAIZULLAH	
16	/ KHANDESHI HUMERA ABDULRAHIM	
17	KSHIRSAGAR VINOD TAYAPPA	
18	LONDHE BHAVESH BHASKAR	
19	MAHADIK APURVA RAJENDRA	
20	MAURYA PRADEEP BARKHU PRASAD	
21	MORE AKSHAY ANANT	
22	MORE OMKAR PRASAD	
23	MORE PRATIK DILIP	

1	NDAMPURKAR SHUBHAM SANTOSHI	Mr.V.M.Mali
2	NIKAM PRATHAMESH VILAS	
3	PALKAR SAGAR PRASHANT	
4	PANDEY ABHISEK JAYNARAYAN	
5	PAKADHI YOGESH GANGARAM	
6	/ PATEKAR PALLAVI PRAMOD	
7	PATILAN FAHAD KAROOJUE	
8	/ PATIL ADITI RAJENDRA	
9	PATIL AMAR VIKRANT	
10	PATIL HARSHAD HARSH	
11	PATIL SHANTANU BALKRISHNA	
12	PATOLE AJIT BALAJI	
13	RANE SAURABHI SHYAM	
14	SAWAL SAAD ASHIF	
15	SHAIKH MERAZ AHMED KALIMULLAH	
16	SHAIKH KASHIF RAZZAK	
17	SHINDE NIKHIL ANANIDA	
18	/ SHINDE PADMAJA GANESH	
19	SUTAR SAURABHI PRAKASH	
20	UKTARI ANBAR AKMAL	
21	ULDE MOHAMMED HUSAIN MAGSOOD	
22	/ VATSARAJ DHIRYA VIVEK	
23	WAGHMARE PRATHAMESH VILAS	



Department : Civil Engineering Class : BE SEM : VIII

1	ARTHAN AKSHAY VARANT	Ms.D.P.Yadav
2	HARVEE NISHAL DHONDHI	
3	DEEUSHI PANKAJ PRAKASHI	
4	DHAGAT GANRAJ D.	
5	DHAGAT SAURABH RAVINDRA	
6	DHONKAR DARSHANA DINANATHI	
7	CHENDEKAR PARINITHA	
8	DALVI PRANAV R	
9	DAMBHI SIDDHESH V	
10	DAVRUNI CHIRAG D	
11	DHUKAL MANOJ	
12	GAIKAR TEJESHKUMAR RAGHUNATHI	
13	GAIKWAD RAHUL NANA	
14	GOLE VISHAL VIKTORIA	
15	JAINIAV PAWAN TANAJI	
16	JAINIAV SAHIL SANJAY	
17	KHOT KAUSTUBH CHANDRASHIKHAR	
18	MATHANK SHUBHAM S	
19	MATE VIVEK ATMARAM	
20	MISTRY PRAADNYA VIJAY	
21	MHATRE HRUSHIKESH RAJENDRA	
22	MHATRE VAIBHAV ANIL	
23	MOKAL NAMRATA V.	

1	NATE JINAY JAYDAN	Mr.A.A.Habeebi
2	NILKAR HARSHAD SURESHI	
3	PADALKAR VINIT RAJENDRA	
4	PARAVI VAISHALI MAHADIV	
5	PATIL KISHOR VILAS	
6	PATIL SANKHIT MACHHINDRA	
7	PATIL SARVESH ARVIND	
8	PAWAR PRACHI NITIN	
9	PAWAR SUMIT SANJAY	
10	PRASAD MAHENDRA N.	
11	PURANIKAR SUMIT S.	
12	RAIKAR SHIVASHI SANTARAM	
13	SAWAL SAIF SHAFI	
14	SHAIH DIPAK N.	
15	SHAIKH AHMULFAZ AHMULSAIF	
16	SHILAR VAIBHAV VIJAY	
17	SHINDE TRIPATHI T.	
18	SHIRSATHI KETAN SAHIBRAO	
19	TILATKAR AJIT RAJARAM	
20	TONDILKAR ROSHAN SANJAY	
21	TUDILKAR ADESH AANTA	
22	VITKOLI SHWETA JAYKRISHNA	
23	WAGHMARE ROHIT GURUNATHI	

Mentorship Coordinator HOD Principal





SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S
G. M. VEDAK INSTITUTE OF TECHNOLOGY

Approved by AICTE, Recognized by Govt. of Maharashtra & Affiliated to University of Mumbai.
Institute code : EN 3447

At post & Taluka : Tala, Dist.-Raigad, Off Indapur on Mumbai-Goa Highway (NH-17), Maharashtra-402 111

E-mail : gmvedakit@gmail.com

Web : www.gmvit.com



Date: 24/12/2021

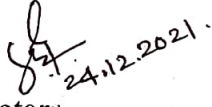
NOTICE


All the final year student of Computer Engineering are here by informed that there is Mock interview on 29 December 2021 at 11:30 am through Google meet. So be prepared on that, Mock interview is taken seriously so all of you be present. Google Link and Questionaries will provide on WhatsApp group.


24/12/2021

Event Co-ordinators

Prof. R.O.Singh Prof. S.E.Gawali


24.12.2021


24.12.21

Head of the Department

Prof. K.R.Metha



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DEPARTMENT OF COMPUTER ENGINEERING

Date: 03-01-2022

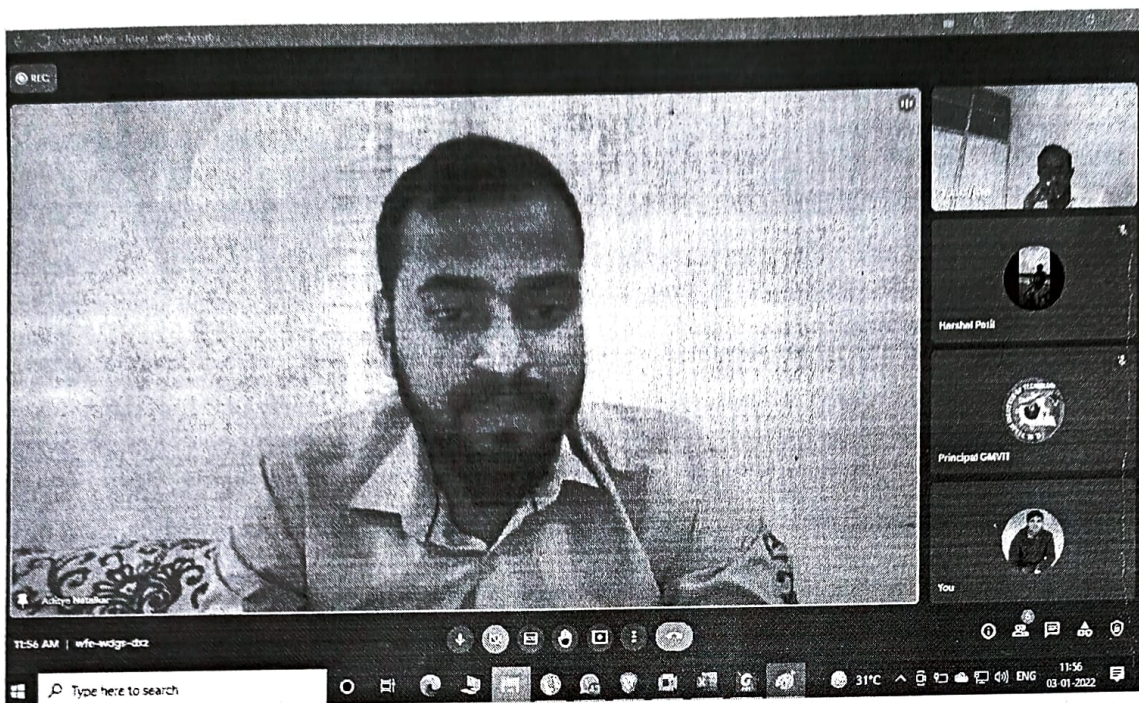
REPORT ON MOCK INTERVIEW



Department of Computer Engineering , Organized Mock Interview, on 31st December 2021


For the final Year Students.

A **mock interview** is an emulation of a job interview used for training purposes. The conversational exercise usually resembles a real interview as closely as possible, for the purpose of providing experience for a candidate. It can help a job applicant to understand what is expected in a real job interview, and can help an applicant improve his or her self-presentation. Mock interviews can be videotaped; the candidate can view the tape afterward, and get feedback. There are coaches who can provide feedback on aspects of the interview process. Mock interviews are most common for job interviews, but may also be used to train public figures to handle interrogations by journalists, as well as help candidates for office prepare for debates. Some organizations schedule mock interview events to help many students prepare for job interviews. For example, some schools have mock interview training days, often organized by career and guidance counselors. While the usual sense of the term is an exercise done as a form of preparation prior to applying for jobs, there is another sense of the term which describes a playful or non-serious interview. Mock interviews can help a person gain confidence for real interviews, as well as provide the interviewee with information about how to handle an upcoming interview.





 
Prof. R.O.Singh and Prof.S.E Gawali
Event Co-ordinators


Prof. K.R.Metha
Head of the Department



G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

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At post & Taluka : Tala, Dist. Raigad, Off Inlapur on Mumbai-Goa Highway (NH 17), Maharashtra-402 111

E mail : gmvedakt@gmail.com

Web : www.gmvit.com



DEPARTMENT OF COMPUTER ENGINEERING

SR NO	ROLL NO.	NAME	ATTANDACE	MARKING SYSTEM OUT OF 10
1		BELOSE OM MAHESH	A	
2		BHAGAT SHREYASH RAVINDRA	P	
3		BHOSTEKAR AMOL AJAY	A	
4		CHANDORKAR NIDHI ARUN	P	
5		CHOGLI TAZEEN AKIL	P	
6		DANDEKAR DHANSHRI VISHWAMBHAR	A	
7		DESHIPANDE SATYEN SUNIL	A	
8		DHARVE SAROJ PRAHLAKAR	A	
9		DIWAN BURHAN FAROOQUE	P	
10		DOLAS RIYA RAJESH	A	
11		FANASMIYA AMAL INTEKHAB A	P	
12		GONJI RIDDHI PRAKASH	A	
13		GOTHAL ABHISHEK	A	
14		GOTHAL SHAILESH SHASHIKANT	A	
15		JADHAV PRANAY ARVIND	A	
16		JADHAV ROHIT RAJENDRA	A	
17		KADAM OMKAR SANTOSH	A	
18		KATOR KRUNALI RAKESH	P	
19		KHOPKAR DIKSHA ANI	A	
20		KODE AMOL GANESH	P	
21		MHATRE RAJ AVINASH	A	
22		MODI GITESH KAILASH	P	
23		NAKTI SIDDHANT DILIP	P	
24		NATALKAR ADITYA PRADEEP	P	
25		PATEKAR SAJIT DATTARAM	P	
26		PATIL HARSHAL DNAYNESHWAR	P	
27		PATIL JIDNYASA VIKAS	P	
28		PAWAR REENA VISHWAS	A	
29		PHAKADE SURAJ POPAT	P	
30		PRASAD POOJA	A	
31		RATWADKAR PALLAVI PRAVIN	A	
32		SALVI ABHISHEK	A	
33		SANAS SWARAJ DATTATRAY	P	
34		SHAHAPURKAR KASTURI NANDKUMAR	P	
35		SHARMA JAYESH DUDHNATH	P	
36		SHARMA MANOJ PHOTOSINGH	P	
37		SHESHWARE NIRNAY NETAJI NIYATI	A	
38		SHINDE SARTHAK MAHENDRA	P	
39		THASAL ABHISHEK YASHWANT	P	
40		WARGE ROHIT SANTOSH	A	
41		YADAV SANDEEP ARVINDKUMAR	P	
42		YELKAR ANJALI RAJENDRA	P	

PROF. R.D. SINGH

PROF. S.E. GAWALI

EVENT CO-ORDINATORS

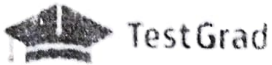
PROF. K.R.METHA

HEAD OF DEPARTMENT

Present - - 22 student - / 42



Organize
by



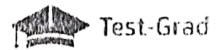
Resource Person:
Mr. Pankaj Dharigouda,
B.Tech, M.Tech (Mech.)
Walachand College of
Engineering [An
Autonomous Govt College
, GATE Qualified, CAT
Qualified

**WEBINAR
ON
"HOW TO PREPARE
FOR TCS NINJA"
14TH AUGUST 2021 AT 11 AM**

PROF. METHA K.R.
IN-CHARGE FOOD DEPARTMENT
OF COMPUTER ENGG.

PROF. SINGH R O
TPO AND
EVENT COORDINATOR

Are you a TCS Ninja aspirant?



**Join our Online Awareness Program on
"How to ace TCS Ninja Test"**



Mr. Pankaj Dharigaouda

B.Tech, M.Tech(Mech.)Walchand College of Engineering
[An Autonomous Govt College] GATE Qualified, CAT
Qualified



How to ace aptitude and technical round

Best tips & practices to crack test

Saturday | 14th Aug 2021

11:00 AM



www.testgrad.com





SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S
G. M. VEDAK INSTITUTE OF TECHNOLOGY

At Post & Taluka: Tala, Mumbai-Goa Highway, Near Indapur, Raigad, Maharashtra - 402111.

Tel.: 02140-269004/269088 www.gmvit.com

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TRAINING AND PLACEMENT DEPARTMENT

&

DEPARTMENT OF COMPUTER ENGINEERING



Report on Webinar

Webinar Topic: - How to Prepare for TCS Ninja

Date: - 14th August 2021

Time: - 11:00 am TO 12:40 pm (IST)

**Organized by: - Training & Placement Cell and Department of Computer Engineering
G.M.V.I.T, Tala.**

**Speaker Name: - Mr. Pankaj Dharigouda
(B.Tech, M.Tech (Mech.)
Walachand College of Engineering
[An Autonomous Govt College],
GATE Qualified, CAT Qualified
TestGrad Solutions**

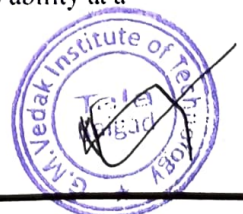
Zoom Meet Link: -

<https://us02web.zoom.us/j/87166120527?pwd=dnZWSmQyZXEyQXduaE9yYzhURUVwdz09>

The Training & Placement Cell and Department of computer Engineering of G.M. Vedak Institute of Technology Tala of Engineering, Nashik arranged the webinar series to utilize the pandemic days of Covid-19. This webinar which is conducted on **14th August 2021** is very useful for students who belongs to the IT/ CSE/ MECH Department.

Today's Webinar was on "How to Prepare for TCS Ninja". In Today's Webinar we have discussed Guidance about the aptitude test. What is a career guidance aptitude test? These are psychometric assessment tests that help an individual to decide the best career to opt. These tests assess people on logic, reasoning, problem solving, management, communication, judgment, interest, thinking, physical and senses.

An **aptitude test** is a systematic means of testing a job candidate's abilities to perform specific tasks and react to a range of different situations. The tests each have a standardized method of administration and scoring, with the results quantified and compared with all other test takers. No prior knowledge is assumed, as the tests seek to determine innate ability at a particular competency.



These are the most common types of aptitude test that you will encounter:

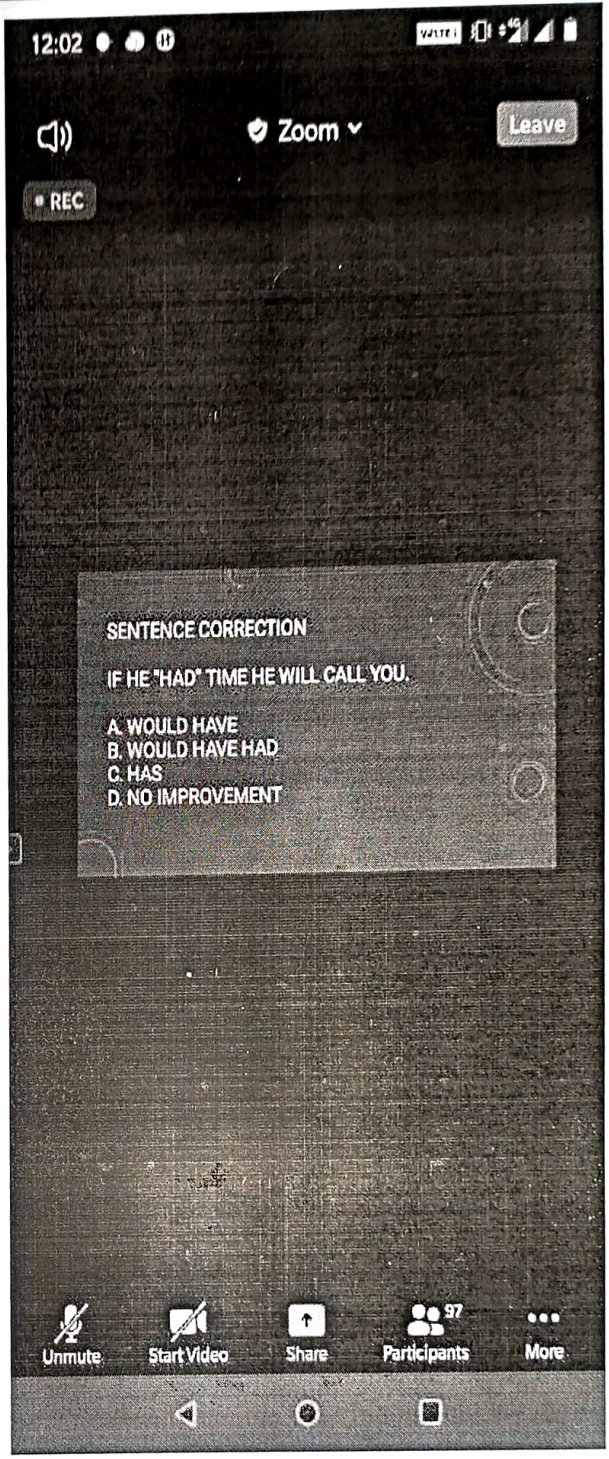
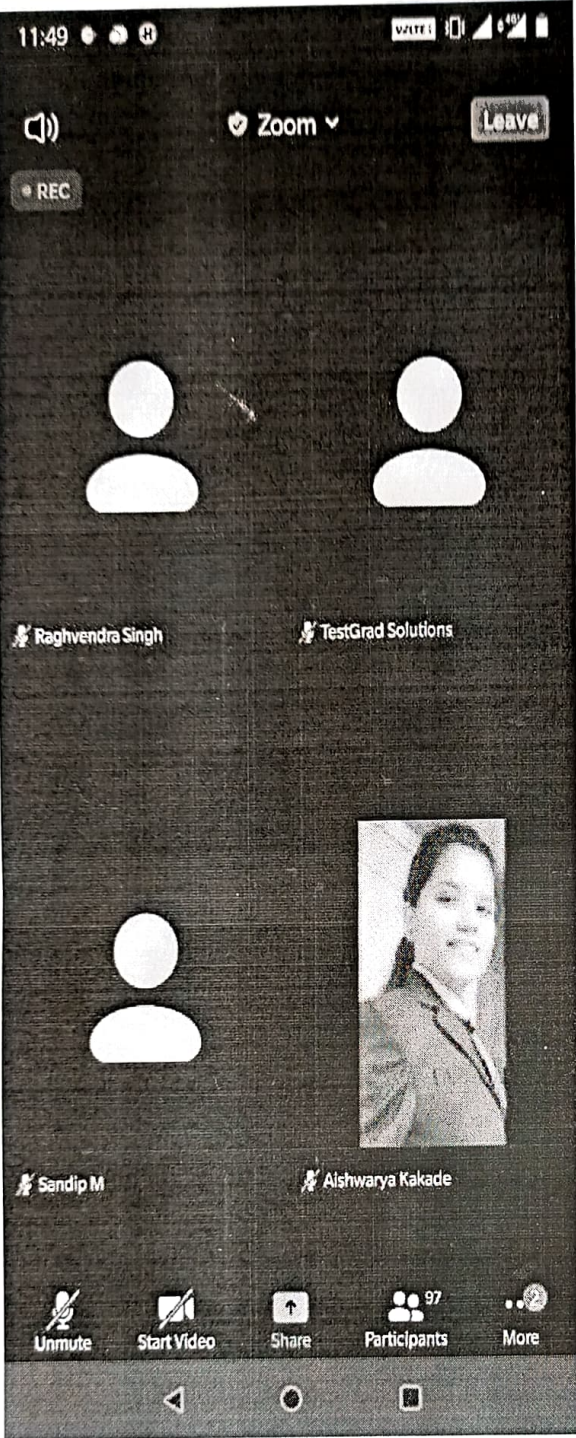
- **Numerical reasoning tests:** These tests require you to answer questions based on statistics, figures and charts.
- **Verbal reasoning tests:** A means of assessing your verbal logic and capacity to quickly digest information from passages of text.
- **In-tray exercises:** A business-related scenario that assesses how well you can priorities tasks.
- **Diagrammatic tests:** Tests that measure your logical reasoning, usually under strict time conditions.
- **Situational judgement tests:** Psychological tests that assess your judgement in resolving work-based problems.
- **Inductive reasoning tests:** Tests that identify how well a candidate can see the underlying logic in patterns, rather than words or numbers.
- **Cognitive ability tests:** A measurement of general intelligence, covering many categories of aptitude test.
- **Error checking tests:** An unusual type of aptitude test that focuses on your ability to identify errors in complex data sets.

Top 13 Tips to Pass your Aptitude Test

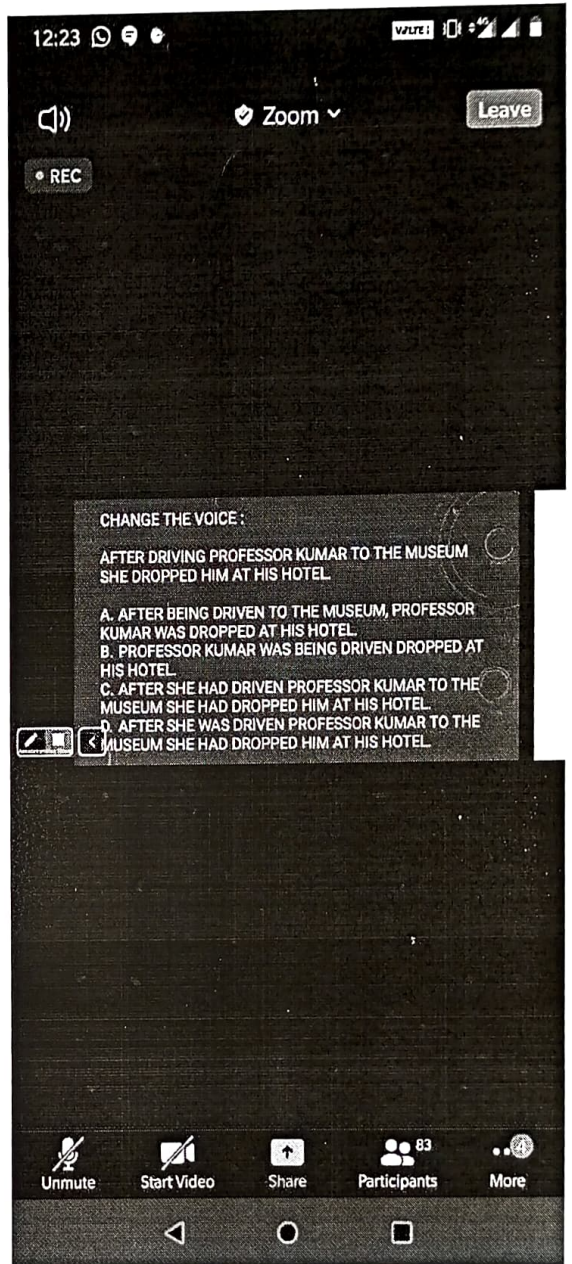
- Practice aptitude test online
- Get all the right tools
- Preparation is the key
- Do your research
- Get comfortable taking tests
- Use the assessor's resources
- Take test on your own
- Carefully read the instructions
- Avoid focusing on just one question
- Keep moving forwards
- More speed, Less haste
- Use the correct tool
- Use good calculator
- They have solved some mathematical aptitude questions and told how to solved it.

Some Screenshots of Webinar:-





G.N.Vedak Institute of Technology
Tata
Raigad



11:48

Close **Participants (98)**

Search

- RS Raghvendra Singh (me)
- TS TestGrad Solutions (Host)
- PD Pankaj Dharigouda (Co-host)
- C Chinmay
- 30_Aishwarya Narale_!
- N 642.CIVIL
- AD Abhijit Deshmukh
- Abhishek Dhok
- Aishwarya Kakade
- AP Aishwarya Patil
- AD Amol Darade
- A Anjali

Invite

11:48

Zoom

Leave

REC

How to prepare for Aptitude Test

- Know your test ! Understand the syllabus well.
- Start preparing the basics : Don't start solving the tough problems from the beginning.
- Learn - Study - Practice

Steps to Practice

- Learn the theory of the topic in depth
- Practice set of questions from similar type. Don't solve mixed problems at first.
- Practice easy - moderate - tough problems, one after another. Don't jump to tough problems directly.

Test-Grad

Unmute Start Video Share Participants 97 More



11:46

VOLTE | 4G+

Close

Participants (99)

Search

- RS Raghvendra Singh (me) [video off] [audio on] >
- TS TestGrad Solutions (Host) [video on] [audio off] >
- PD Pankaj Dharigouda (Co-host) [video off] [audio on] >
- 30_Aishwarya Narale_! [video off] [audio on] >
- N 642.CIVIL [video off] [audio on] >
- AD Abhijit Deshmukh [video off] [audio on] >
- Abhishek Dhok [video off] [audio on] >
- Aishwarya Kakade [video off] [audio on] >
- AP Aishwarya Patil [video off] [audio on] >
- AD Amol Darade [video off] [audio on] >
- A Anjali [video off] [audio on] >
- A arati [video off] [audio on] >

Invite



Shri Gopinath Mahadeo Vedak Pratisthan's
G. M. VEDAK Institute of Technology
(College of Engineering)

Tala, Taluka - Tala, Dist - Raigad,
Tel. : 02140-269004 / 269008 E-mail : gmvedakit@gmail.com



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Outward No:GMVIT/COMP/59A/2020-21

Date: 27th Oct 2020.

To,
Prof. P. R. Kunekar.
Assistant Professor,
Atharva College of Engineering. Mumbai.

Subject: Invitation to deliver a Webinar on "Innovation and Design Thinking".

Dear Sir,

Our Institute, G. M. Vedak Institute of Technology, Tala approved by AICTE, Recognized by DTE and Govt. of Maharashtra and Affiliated to University of Mumbai is offering Four years Degree Course in Engineering & Technology for the following disciplines.

1. Computer Engineering
2. Electronics and Telecommunication Engineering
3. Civil Engineering
4. Mechanical Engineering

It is our immense pleasure to announce that the Department of computer Engineering is organizing a webinar on "**Innovation and Design Thinking**" on **29th October 2020 from 4:00 PM**. This event is intended to train our students for "Digital India Aatma Nirbhar Bharat Innovate Challenge", launched by MeitY, GoI .

We would like to invite you as a Guest speaker to provide your talks on "Innovation and Design Thinking".

Your knowledge and expertise will be highly valuable and will contribute to successful conduction of the event.

Your early response in this regard will be highly appreciated.

Received

Office 2
27/10/2020
Prof. Thakur S. K.
Event coordinator

Pmethg
27/10/20
Prof. Metha K. R.
HOD

Jaiswal
Dr. Jaiswal D. N.
Principal



kadambari metha <kadambarimetha@gmail.com>

Invitation to deliver a Webinar on Innovation and design Thinking

1 message

kadambari metha <kadambarimetha@gmail.com>
To: pankaj kunekar <kunekarpankaj30@gmail.com>

Wed, Oct 28, 2020 at 12:08 PM

Dear Sir,

Our Institute, G. M. Vedak Institute of Technology, Tala approved by AICTE, Recognized by DTE and Govt. of Maharashtra and Affiliated to University of Mumbai is offering Four years Degree Course in Engineering & Technology for the following disciplines.

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We would like to invite you as a Guest speaker to provide your talks on "Innovation and Design Thinking".

Your knowledge and expertise will be highly valuable and will contribute to successful conduction of the event.

Your early response in this regard will be highly appreciated. For confirming your participation, please revert to the mail.

Thanks and Regards,
Prof.Metha K.R
Asst.professor, GMVIT,Tala.



Date: 29/10/2020

Professional Activity Innovation and Design Thinking

Program: Innovation and Design Thinking

Date conducted on: 29/10/2020

Platform: Google Meet



G.M. VEDAK INSTITUTE OF TECHNOLOGY
TALA-RAIGAD (MAHARASHTRA)
DEPARTMENT OF COMPUTER ENGINEERING



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)

Webinar on "Innovation and Design Thinking"

Date: 29/10/2020

Time: 4.00 PM to 5.00 PM

Platform: Google Meet

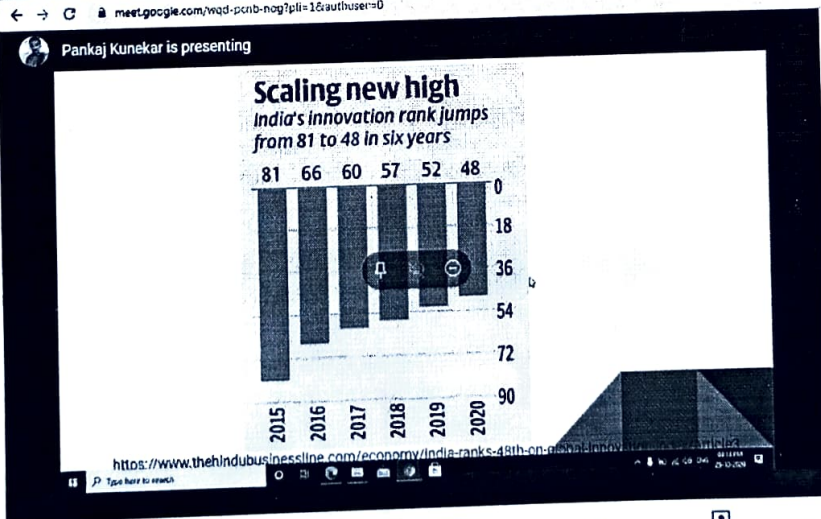
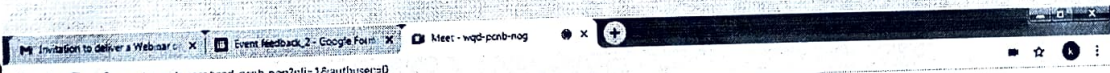


Speaker:
Prof. Pankaj Kunekar
Asst. Professor, Atharva College of Engineering,
Mumbai
Innovation Ambassador, IIC MHRD, GOI

Anyone who converts a challenge into an opportunity through innovation creates wealth. He or she indeed is a Leader. Are You?

- Dr. A.P.J. Abdul Kalam

Coordinators: Mrs.K.R.Metha, Ms.S.K.Thakur
Principal: Dr.D.N.Jaiswal



Meeting details

People (48)

Chat

Add people

- kadamben metha (You)
- abhishek thasal
- Afoya Gathekar
- Aishwarya Patil
- AMAL FAJNASMYA
- Amol Kode
- Anjali Yekar
- Archit Koli



Meeting details

Turn on captions

Pankaj Kunekar is presenting

4:18 PM
29 Oct 20

Event feedback_2 - Google Form

meet.google.com/wqd-ocnb-nog?pli=1&authuser=0

Pankaj Kuntekar is presenting

Outline

- What is Innovation? And how it is useful?
- Innovation in World
- How to become Innovator?
- Highlight on Design Thinking
- Let's Discuss on Innovation

Meeting details

People (43)

Chat

Pankaj Kuntekar 4:14 PM
Hello All - Good Evening
How are You all? Hope fit and fine

Raghendra Singh 4:04 PM
GOOD EVENING SIR

You 4:10 PM
yes

Barthak Shinde 4:10 PM
yes sir

nuraj fandlekar 4:10 PM
Yes sir

Sayan Das 4:10 PM
Yes sir

Send a message to everyone

Meeting details Meeting controls Turn on captions Pankaj Kuntekar is presenting 4:11 PM 29 Oct 20

Event feedback_2 - Google Form

meet.google.com/wqd-ocnb-nog?pli=1&authuser=0

Pankaj Kuntekar is presenting

4:44 PM You

DESIGN THINKING: A NON-LINEAR PROCESS

Meeting details Meeting controls Turn on captions Pankaj Kuntekar is presenting 4:44 PM 29 Oct 20

Participants: You, Suvama Thakur, Pankaj Kuntekar, kadambari metha, Prajwal Jadhav, Sayan Das, kirti ratwadkar, D Saroj, Suraj Phakade, Roshani Pawar, Gitesh Modi



Shri Gopinath Mahadeo Vedak Pratisthan's
G. M. VEDAK Institute of Technology
(College of Engineering)

Tala, Taluka - Tala, Dist - Raigad,
Tel. : 02140-269004 / 269008 E-mail : gmvedakit@gmail.com



Approved by AICTE, Recognized by Gov. of Maharashtra & Affiliated to University of Mumbai

Outward No:GMVIT/COMP/65A/2020-21

Date: 3rd Nov. 2020.

To,
Prof. P. R. Kunekar,
Assistant Professor,
Atharva College of Engineering, Mumbai.

Thanking You

Dear Sir

Department of Computer Engineering, GMVIT, Tala would like to thank you for your participation by sharing your expertise as a speaker for Webinar on "Innovation and Design Thinking" held on 29th Oct.2020.

Your willingness to share your time and expertise was critical to the success of this event. We are grateful to you that you have given your valuable time situation and fulfilled the expectations of the participants.

We are very grateful for your support & we look forward to working with you again in the future.

Received

St. Thakur
3/11/2020
Prof. Thakur S. K.
Event coordinator

P. Metha
3/11/20
Prof. Metha K. R.
HOD

D. Jaiswal
Dr. Jaiswal D. N.
Principal

G.M.Vedak Institute of technology.Tala
Department of Computer Engineering
Attendance Sheet

Program Name: InnovTION

Sr.NO	Student Name	ATTANDANCE
1	BELOSE OM MAHESH	PRESENT
2	BHAGAT SHREYASH RAVINDRA	PRESENT
3	BHOSTEKAR AMOL AJAY	PRESENT
4	CHANDORKAR NIDHI ARUN	PRESENT
5	CHOGLE TAZEEN AKIL	PRESENT
6	DANDEKAR DHANSHRI VISHWAMBHAR	PRESENT
7	DESHPANDE SATYEN SUNIL	PRESENT
8	DHARVE SAROJ PRABHAKAR	PRESENT
9	DIWAN BURHAN FAROOQUE	PRESENT
10	DOLAS RIYA RAJESH	PRESENT
11	FANASMIYA AMAL INTEKHAB A	PRESENT
12	GONJI RIDDHI PRAKASH	PRESENT
13	KHOPKAR DIKSHA ANI	PRESENT
14	MODI GITESH KAILASH	PRESENT
15	NAKTI SIDDHANT DILIP	PRESENT
16	NATALKAR ADITYA PRADEEP	PRESENT
17	PAWAR REENA VISHWAS	PRESENT
18	PHAKADE SURAJ POPAT	PRESENT
19	RATWADKAR PALLAVI PRAVIN	PRESENT
20	SALVI ABHISHEK	PRESENT
21	SHAHAPURKAR KASTURI NANDKUMAR	PRESENT
22	SHARMA JAYESH DUDHNATH	PRESENT
23	SHARMA MANOJ PHOTOSINGH	PRESENT
24	THASAL ABHISHEK YASHWANT	PRESENT
25	WARGE ROHIT SANTOSH	PRESENT
26	CHORGE VISHAL SURESH SUJATA	PRESENT
27	SAINDANE DIVYA GORAKH MINA	PRESENT
28	SINGH MANJIT RANJIT POONAM	PRESENT
29	VASKAR ARMAN MUBIN SABIYA	PRESENT
30	Pranay Pravin Shinde	PRESENT
31	Rashmi Subhash Mhaske	PRESENT
32	Suraj Khade	PRESENT
33	Archit Dattaram Koli	PRESENT
34	Hrishikesh Awad	PRESENT
35	Roshani Pawar	PRESENT



Present
Hod computer

Present

36 Saurabh Mhaske Present

Student Feedback 29/10/20

Timestamp	How satisfied were you with the event?	How relevant and helpful do you think it was for you?	How satisfied were you with the session content?	How would rate the speakers?	Any overall feedback for the event?
10/29/2020 16:53:37	4	5	4	5	The webinar is really helpful and had great experience ..
10/29/2020 16:53:52	5	5	4	5	innovative and inspiring
10/29/2020 16:55:17	5	5	5	3	Great thoughts to motivate or to inspire new generation to create or innovate new things in favour of humanity, to make our life easy, safe and smart.
10/29/2020 16:55:47	5	5	5	5	
10/29/2020 16:56:51	3	3	4	4	
10/29/2020 16:56:52	3	3	3	3	
10/29/2020 16:57:14	3	3	3	4	no
10/29/2020 16:58:31	4	5	4	2	More of creative content wouldn't have been a problem but the existing content did the needful and basic motivation or path direction for students who actually need guidance and wish to explore.
10/29/2020 16:59:20	5	5	5	5	after many months i see different things. its great . we students stuck in only job and pointer getting race. that is the great platform to share and working on ideas
10/29/2020 17:01:12	5	5	4	4	
10/29/2020 17:02:23	5	5	5	5	
10/29/2020 17:02:46	4	5	4	5	Nice
10/29/2020 17:02:59	4	5	4	4	...
10/29/2020 17:03:05	4	3	3	2	
10/29/2020 17:03:14	5	5	4	5	It is good..
10/29/2020 17:03:18	5	5	5	5	Nice
10/29/2020 17:03:54	4	4	4	3	Session was helpfull thankyou
10/29/2020 17:04:13	3	3	3	5	
10/29/2020 17:04:38	5	5	5	5	Good to know something new.
10/29/2020 17:05:33	4	3	3	2	
10/29/2020 17:05:42	4	4	4	5	It was good
10/29/2020 17:06:13	4	4	4	4	Great

Timestamp	How satisfied were you with the event?	How relevant and helpful do you think it was for you?	How satisfied were you with the session content?	How would rate the speakers?	Any overall feedback for the event?
10/29/2020 17:07:22	4	5	4	4	





SHRI GOPINATH MAHADEO VEDAK PRATISHTHAN'S
G. M. VEDAK
INSTITUTE OF TECHNOLOGY, TALA



DTE CODE : EN 3447

Approved by AICTE, Recognized by Govt. of Maharashtra & Affiliated to University of Mumbai

At - Post - Taluka - Tala, Mumbai - Goa highway, Near Indapur, Dist. Raigad, Maharashtra - 402 111
Tel.: 02140 - 269004, 269088 Website :- www.gmvit.com, Email :- gmvedakit@gmail.com

Outward No: GMVIT/COMP/7 B/2020-21

Date: 7th August 2020.

To,
Mr.Metha Yatish A.
Software Engineer,
Capgemini India Pvt. Ltd.
Pune.

Subject: Invitation to deliver a Webinar on “Establishing Carrere in software industry: A Corporate Vision”.

Dear Sir,

Our Institute, G. M. Vedak Institute of Technology, Tala approved by AICTE, Recognized by DTE and Govt. of Maharashtra and Affiliated to University of Mumbai is offering Four years Degree Course in Engineering & Technology for the following disciplines.

1. Computer Engineering
2. Electronics and Telecommunication Engineering
3. Civil Engineering
4. Mechanical Engineering

It is our immense pleasure to announce that the Department of computer Engineering is organizing a webinar on “Establishing Carrere in software industry: A Corporate Vision” on 15th August 2020 from 6:00 PM. This event is aimed to prepare students for jobs in industry, to create a general awareness about what IT industry expects from Fresher's what they have to learn during their academics.

We would like to invite you as a Guest speaker to provide your talks on “Establishing Carrere in software industry: A Corporate Vision”. Your knowledge and expertise will be highly valuable and will contribute to successful conduction of the event.

Your early response in this regard will be highly appreciated.

Received
R. S. Kulkarni

Prof.Kulkarni R. S.
Event coordinator

Ile Metha
17/8/20
Prof. Metha K.R.

HOD

J. D. Jaiswal

Dr. Jaiswal D.N.
Principal



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Tel.: 02140 - 269004, 269088 Website :- www.gmvit.com, Email :- gmvedakit@gmail.com

Outward No: GMVIT/COMP/ 7A /2020-21

Date: 7th August 2020.

To,
Ms. Amala Pujari,
Automation Expert,
Cognizant Worldwide Ltd.
UK.

Subject: Invitation to deliver a Webinar on "Establishing Carrere in software industry: A Corporate Vision".

Dear Madam,

Our Institute, G. M. Vedak Institute of Technology, Tala approved by AICTE, Recognized by DTE and Govt. of Maharashtra and Affiliated to University of Mumbai is offering Four years Degree Course in Engineering & Technology for the following disciplines.

1. Computer Engineering
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We would like to invite you as a Guest speaker to provide your talks on "Establishing Carrere in software industry: A Corporate Vision". Your knowledge and expertise will be highly valuable and will contribute to successful conduction of the event.

Your early response in this regard will be highly appreciated.

Prof. Kulkarni R. S.

Event coordinator

Prof. Metha K.R.

HOD

Dr. Jaiswal D.N.

Principal

Date: 17/08/2020

Professional Activity

Session on Establishing Career in Software Industry: A corporate vision

Program: Establishing Career in Software Industry: A Corporate Vision

Date conducted on: 15/08/2020

Platform: Google Meet

In a world progressively run by computers, wherein improvement depends on software. The software professionals roles are changing constantly and gaining new extents. In profitable software development as well as scientific research environments, the way software professionals are perceived is changing, because they are more important to the business than ever before. These days, their job requires skills spreading outside the fixed job description posted by HR, and more is expected. To advance and thrive in their new roles, the software professionals must hold change, and practice the refrains of the new age (integration, collaboration and optimization). The challenges may be somehow scary for freshly passed out software professionals. This session will help students to explore their career in corporate world. They will able to understand the IT corporate culture in all respect.

Conducted by- Mr. Yatish Metha
Software Engineer, Capgemini Pvt. Ltd., Pune

Ms. Amla Pujari
Software Engineer, Cognizant Software Technology, UK

Organized by- Mrs. K. R. Metha
Assistant Professor, G. M. Vedak Institute of Technolgy, Tala, Raigad

Mr. Rohit Kulkarni
Assistant Professor, G. M. Vedak Institute of Technolgy, Tala, Raigad

Allowed by- Dr. D. N. Jaiswal
Principal, G. M. Vedak Institute of Technolgy, Tala, Raigad



G.M.Vedak Institute of technology.Tala
Department of Computer Engineering
Attendance Sheet

Program Name: Career Guidance

Sr.No	Email Address	Name	College Name	Branch	Class	ATTANDACE
1	pranayshinde855@gmail.com	Pranay Pravin Shinde	G. M. V. I. T.	COMPUTER	Final year	PRESENT
2	amalfanasmiya@gmail.com	Amal Intekhab Alam Fanasmiya	GM vedak institute of technology tala	COMPUTER	Third year	PRESENT
3	omkarkadam058@gmail.com	Omkar kadam	GMVIT, Tala	COMPUTER	Third year	PRESENT
4	sunny2000.yadav@gmail.com	Sandeep	G M Vedak institute of technology	COMPUTER	Third year	PRESENT
5	styndeshpande 221@gmail.com	Satyen Deshpande	GMVIT	COMPUTER	Third year	PRESENT
6	rohitwarge149@gmail.com	Rohit warge	Gopinath mahadev vedak institute of technology tala	COMPUTER	Third year	PRESENT
7	hshikesh46@gmail.com	Hshikesh R. Awad	GMVIT TALA	COMPUTER	Final year	PRESENT
8	anujayelve9@gmail.com	Anuja Manoj Yelve	Gopinath Mahadevo Vedak Institute of Technology Tala.	COMPUTER	Final year	PRESENT
9	rajeshgajar26@gmail.com	RAJESH GAJANAN GUJAR	GMVIT	Electronics and	Final year	PRESENT
10	panwadeatish4293@gmail.com	Atish Prakash Panwade	G. M. Vedak Institute of Technology, Tala, Raigad.	COMPUTER	Final year	PRESENT
11	psurya29@gmail.com	Pratik Suresh Suryawanshi	G. M vedak institute of technology tala	COMPUTER	Final year	PRESENT
12	architkoi46@gmail.com	Archit Dattaram Koli	G.M.V.I.T.	COMPUTER	Final year	PRESENT
13	roshani856@gmail.com	Roshani Ramesh Pawar	G.M.Vedak institute of technology, Tala	COMPUTER	Final year	PRESENT
14	divyagoraksaindane@gmail.com	Saindane Divya Gorakh	G.M.Vedak institute Of Technology Tala	COMPUTER	Second year	PRESENT
15	amolkode10@gmail.com	Amol kode	G.M vedak institute of technology	COMPUTER	Third year	PRESENT
16	nutanmakaji1996@gmail.com	Nutan Makaji	G. M. Vedak institute of technology	COMPUTER	Final year	PRESENT
17	nidhichandorkar143@gmail.com	Nidhi Arun Chandorkar	G.M.Vedak Institute Of technology,Tala-Raigad	COMPUTER	Third year	PRESENT
18	tazeenchogle2345@gmail.com	Tazeen Akil Chogle	G.M.Vedak institute of technology, Tala	COMPUTER	Third year	PRESENT
19	hdpatil5@gmail.com	Harshal patil	GMVIT	COMPUTER	Third year	PRESENT
20	patiljidyasa31@gmail.com	Jidyasya	G M vedak tala	COMPUTER	Third year	PRESENT
21	kastunishahapurkar31@gmail.com	Kastuni Nandkumar Shahapurkar	G.m vedak institute of technology	COMPUTER	Third year	PRESENT
22	naktisiddhant@gmail.com	Siddhant Dilip Nakli	G. M. Vedak Institute of technology, Tala	COMPUTER	Third year	PRESENT
23	khadesurajsk13@gmail.com	Suraj Khade	G. M. Vedak Institute of Technology,Tala	COMPUTER	Final year	PRESENT
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25	mubashir.chandie@gmail.com	Mubashir Chandie	G. M. Vedak Institute of Technology	COMPUTER	Final year	PRESENT
26	sarojgharve231@gmail.com	SAROJ PRABHAKAR DHARVE	G. M. Vedak Institute technology, tala	COMPUTER	Third year	PRESENT
27	anjaliyelkar1@gmail.com	Anjali rajendra yelkar	GMVIT	COMPUTER	Third year	PRESENT
28	riteshgandhi9747bc@gmail.com	Ritesh Rajesh Gandhi	G. M. Vedak Institute of technology, Tala.	COMPUTER	Final year	PRESENT
29	sayandas6739@gmail.com	Sayan Das	G.M vedak institute of technology, Tala	COMPUTER	Final year	PRESENT
30	dnanshri.dandekar3515@gmail.com	Dhanshri Dandekar	G.M.Vedak Institute Of Technology	COMPUTER	Third year	PRESENT
31	nikitathakur14032001@gmail.com	Nikita Vikas Thakur	Smt. Geeta D. Talkare Polytechnic, Gove-Kolad	COMPUTER	Diploma Third year	PRESENT
32	abhayvishwakarma800@gmail.com	Abhay Vishwakarma	Alard Group of Engineering and Management	COMPUTER	Third year	PRESENT
33	patilritesh@gmail.com	Tirthesh Patil	Smt. Geeta D Talkare Polytechnic Kolad	COMPUTER	Third year	PRESENT
34	rashikakene45@gmail.com	Rashika kene	Smt. Geeta d talkre polytechnic	COMPUTER	Diploma Third year	PRESENT
35	jadnavomkar165@gmail.com	Omkar Mangesh Jadhav	G.M vedak	COMPUTER	Second year	PRESENT
36	rashmimhaske19@gmail.com	Rashmi Subhash Mhaske	GMVIT, TALA	COMPUTER	Final year	PRESENT
37	sarthaksms7@gmail.com	Sarthak Mahendra Shinde	G M vedak insitute of technology	COMPUTER	Third year	PRESENT
38	rpgonji123@gmail.com	Riddhi Gonji	G. M. Vedak Institute of Technology, Tala	COMPUTER	Third year	PRESENT
39	poojabenare777@gmail.com	Pooja Rohidas Benare	Smt.Geeta D. Talkare polytechnic Gove-Kolad	COMPUTER	Diploma Third year	PRESENT
40	Rajshriwardhankar212@gmail.com	Varun Shriwardhankar	SMT GEETA D TATKARE POLYTECHNIC	COMPUTER	Diploma Third year	PRESENT
41	pallaviratwadkar05@gmail.com	Pallavi Pravin Ratwadkar	G. M. Vedak Institute Of Technology Tala	COMPUTER	Third year	PRESENT
42	rajmhatre1818@gmail.com,	rajmhatre1818@gmail.com,	G. M. Vedak Institute Of Technology Tala	COMPUTER	Third year	PRESENT
43	modigitesh0@gmail.com	MODI GITESH KAILASH	G. M. Vedak Institute Of Technology Tala	COMPUTER	Third year	PRESENT
44	ms8198564@gmail.com,	SHARMA MANOJ PHOTOSINGH	G. M. Vedak Institute Of Technology Tala	COMPUTER	Third year	PRESENT
45	nirnayns@gmail.com	SHESHWARE NIRNAY NETAJI NIYATI	G. M. Vedak Institute Of Technology Tala	COMPUTER	Third year	PRESENT



[Signature]
Hod computer.

Student Feedback

15/8/20

Timestamp	How satisfied were you with the	How relevant and helpful do you think it	How satisfied were you with the session content?	How would rate the speakers?	Any overall feedback for the event?
8/15/2020 18:50:44	5	5	5	5	
8/15/2020 18:51:16	5	5	4	5	
8/15/2020 18:51:16	4	5	5	4	
8/15/2020 18:51:20	4	3	3	4	
8/15/2020 18:51:28	4	5	4	4	No
8/15/2020 18:51:43	4	5	4	4	
8/15/2020 18:51:46	4	4	5	5	
8/15/2020 18:51:49	4	5	4	4	
8/15/2020 18:51:55	4	5	5	4	
8/15/2020 18:52:03	4	4	5	5	
8/15/2020 18:52:15	4	4	4	5	excellent presentation was done by both
8/15/2020 18:52:17	3	4	3	3	
8/15/2020 18:52:34	5	5	5	5	nice
8/15/2020 18:52:36	5	5	5	5	Great initiative and amazing session.
8/15/2020 18:52:37	5	4	4	5	Excellent event.
8/15/2020 18:53:11	5	4	5	5	
8/15/2020 18:53:14	5	5	5	5	It help a lot. Do bring some some of our passout students for our real time experience sharing.
8/15/2020 18:53:16	4	5	4	5	No
8/15/2020 18:53:17	4	4	4	4	Good event..
8/15/2020 18:53:31	5	5	5	5	
8/15/2020 18:53:51	5	5	5	4	It's good it's helpful us...
8/15/2020 18:53:51	3	4	3	3	This event was helpful for us
8/15/2020 18:55:22	4	5	4	5	
8/15/2020 18:59:15	5	5	5	5	Event was really good we want more events like that which can help us to explore the industry that we are going to be part of..





SHRI GOPINATH MAHADEO VEDAK PRATISHTHAN'S
G. M. VEDAK
INSTITUTE OF TECHNOLOGY, TALA



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Tel.: 02140 - 269004, 269088 Website :- www.gmvit.com, Email :- gmvedakit@gmail.com

Outward No: GMVIT/COMP/8A/2020-21

Date: 17th August 2020.

To,
Ms. Amala Pujari.
Automation Expert,
Cognizant Worldwide Ltd.
UK.

Thanking You

Dear Madam,

Department of Computer Engineering, GMVIT, Tala would like to thank you for your participation by sharing your expertise as a speaker for Webinar on “**Establishing Carrere in software industry: A Corporate Vision**” held on 15h August 2020.

Your willingness to share your time and expertise was critical to the success of this event. We are grateful to you that you have given your valuable time in this tough situation and fulfilled the expectations of the participants. It is indeed an honor for Department of Computer Engineering, GMVIT, Tala to have you as our speaker.

We are very grateful for your support & we look forward to working with you again in the future.

Prof. Kulkarni R. S.

Event coordinator

Prof. Metha K.R.

HOD

Dr. Jaiswal D.N.

Principal

Received.