

## Department of Mechanical Engineering

*Organizing*  
*Basic Course On*  
**Workplace Health & Safety****Course Duration: 5<sup>th</sup> July to 7<sup>th</sup> July 2021****Time: 11.00 am to 1.00 pm****Topics covered***1. Health & Safety Regulatory legislation**2. The Process of Risk Assessment**3. Safety in the Workplace**4. Safe Use of Display Screen Equipment**5. Manual Handling Risk & Safe Practices**6. First aid & Accident Reporting**7. Fire Safety Awareness**8. Occupational Health & Hygiene**9. Personal Protective Equipment***Course Co-ordinator: Prof. Omkar.A. Jarali, Mechanical Dept., GIT Level****Principal****Dr. Pramod S. Joshi****Head of the Department****Dr. Bharatesh A. Danawade****Registration link: <https://forms.gle/HrJf93EkxJR8tEgF9>****Free Registration for GIT Students and Non teaching staff****Contact: 8379900432 Website: [git-india.edu.in](http://git-india.edu.in)**QR Code for  
registration

**GHARDA INSTITUTE OF TECHNOLOGY, LEVEL**

(Approved by AICTE, New Delhi, DTE Maharashtra State &amp; Affiliated to Mumbai University)

**Accredited by NAAC with Grade B+****Report on Basic Course on Workplace Health & Safety**

This was organised by Department of Mechanical Engineering during 5/07/2021 to 7/07/2022.

Following topics were covered in this course

- Health & Safety Regulatory legislation
- The Process of Risk Assessment
- Safety in the Workplace
- Safe Use of Display Screen Equipment
- Manual Handling Risk & Safe Practices
- First aid & Accident Reporting
- Fire Safety Awareness
- Occupational Health & Hygiene
- Personal Protective Equipment

Resource persons: 1.Mr. O.A.Jarali , Assistant professor , GIT Level

2. Dr. SadhanaJarali , MBBS, DORL(ENT Surgeon)

This course was successfully completed under the guidance of Dr. B.A.Danawade, HOD Mechanical & Dr. P.S.JoshiPrincipal , GIT Level. Total 6 non-teaching staff and 30 students from various departments have attended and successfully completed this course. At the end of session online quiz was conducted and E certificates were provided to participants after successfully completion of this course.



Course coordinator

HOD

Principal

**Head,****Dept. of Mechanical Engg.**

GHARDA INSTITUTE OF TECHNOLOGY

A/P, Level, Tal. Khed, Dist - Ratnagiri

Pin. - 415708

Timestamp	Name (Surname first)	Date	Contact Number
7/6/2021 12:26:53	Thorat Rushikesh Ham	7/6/2021	7218992769
7/6/2021 12:27:41	Mrs.Swati Rajendrakun	7/6/2021	9881493365
7/6/2021 12:28:06	Pitale Shubham Suryal	7/6/2021	7378459442
7/6/2021 12:28:20	Shinde Akanksha jayav	7/6/2021	9689883402
7/6/2021 12:28:42	Kamble Pankaj Ravind	7/6/2021	7218303488
7/6/2021 12:29:08	Krutik Krishna Navale	7/6/2021	9322213588
7/6/2021 12:29:33	Chavan Prajakta Nage	7/6/2021	9529149774
7/6/2021 12:31:42	Wategaonkar Prakash	7/6/2021	9049031323
7/6/2021 13:14:40	Ghanekar Akshay Prak	7/6/2021	9359005211
7/6/2021 13:19:50	Ambre Rohit Lahu	7/6/2021	8793343374
7/6/2021 13:22:09	Parkar Mohammed Ali	7/6/2021	7775893199
7/6/2021 13:47:41	Parkar Sabeel Riyaz	7/6/2021	8830519680
7/6/2021 15:49:16	DALVI ABHISHEK GAI	7/6/2021	7721955632
7/6/2021 16:07:39	Gaurang Vikas Kesark	7/6/2021	8275662977
7/6/2021 16:11:35	Thorat Rushikesh Ham	7/6/2021	7218992769
7/6/2021 16:11:54	Palkar Aniket Dilip	7/6/2021	8007955403
7/6/2021 16:11:55	Narvankar Deesha Sur	7/6/2021	9730077578
7/6/2021 16:12:02	Mohite shashank shara	7/6/2021	7378981749
7/6/2021 16:17:03	Burambadkar	7/6/2021	9604152305
7/6/2021 16:17:41	Yadav Manikant Kuma	8/1/1999	9146011052
7/6/2021 16:39:11	Sansare Shivani Subh	7/6/2021	9359719848
7/6/2021 16:48:44	Rahate Akshay Anil	7/6/2021	9119471838
7/6/2021 17:04:53	MHATRE UJJWAL AR	7/6/2021	9820618946
7/6/2021 17:25:36	Mayur Dattaram Ranir	7/6/2021	9049546306
7/6/2021 17:29:42	Tambe sanjana santos	7/6/2021	7768983223
7/6/2021 17:30:43	Bhosale Ravina Ravinc	7/6/2021	7875874446
7/6/2021 17:41:00	CHAVAN SARVESH S	7/6/2021	7507899764
7/6/2021 17:47:05	Bavdhane Tejas Tuka	7/6/2021	7218011228
7/6/2021 18:06:27	Mulla Faizan Md Saleh	7/6/2021	8408997355
7/6/2021 18:12:11	Ambokar Gaurav Ram	7/6/2021	7218454097
7/6/2021 18:59:35	KADAM ASHISH ASH	7/6/2021	8999078356
7/6/2021 19:05:25	Madav karan Sudhakar	7/6/2021	9767307642
7/6/2021 19:26:50	RATHOD ABHISHEK S	7/6/2021	8862054207
7/6/2021 20:19:39	DALVI MAYURESH VI	7/6/2021	8552064289
7/6/2021 20:19:46	Patil Pratik Dilip	7/6/2021	9271393563
7/6/2021 20:47:50	More Yash Pravin	7/7/2021	7972288546
7/6/2021 21:37:02	Shetye Gandhali Uday	7/6/2021	9145162604
7/6/2021 21:59:23	Panshikar Maheshwar	7/6/2021	8380803177
7/6/2021 22:25:13	Wad Nishad Santosh	7/6/2021	7887941884
7/6/2021 22:47:46	Shinde Shubham Sanj	7/6/2021	7030428035
7/7/2021 10:15:23	Shravani Shekhar Guh	7/7/2021	9850102671
7/7/2021 10:24:43	Kankekar Vinayak Vish	7/7/2021	9130818792
7/7/2021 10:52:39	Navale Krutik Krishna	7/7/2021	9322213588

7/7/2021 11:38:00 Pitale Shubham Suryal	7/7/2021	7378459442
7/7/2021 12:27:13 Shetye Gandhali Uday 7/6/0021		9145162604
7/7/2021 12:41:08 Shetye Siddhesh Nand	7/6/2021	9850079406
7/7/2021 21:54:04 LAD SAURABH SADA	7/7/2021	9518963783
7/8/2021 11:12:50 Shinde Amol Devidas	7/8/2021	8446667238
7/8/2021 19:25:00 Narvankar Deesha Sur	7/8/2021	9730077578
7/8/2021 20:58:12 Kokate Swapnaj Maher	7/8/2021	9148610923
7/8/2021 21:36:36 Sansare Shivani Subh	7/7/2021	9767538486
7/8/2021 23:46:00 Tambe Sanjana Santos	7/6/2021	7768983223
7/9/2021 22:36:00 BADE SURAJ SURESI	7/8/2021	7558330808
7/10/2021 16:01:26 Shetye Siddhesh Nand	7/7/2021	9850079406
7/10/2021 20:59:47 Gundekar Omkar Anil	7/6/2021	7666739874
7/15/2021 12:04:45 Utekar Sanket Santosh	7/15/2021	8080153693
7/15/2021 12:16:49 Utekar Sanket Santosh	7/15/2021	8080153693

Department	Class /post	Rate the topic covered	Rate topic usefulness in
Mechanical Engineerin	BE	Very Good (3)	Very useful (4)
Applied sciences and F Lab.	Technician	Excellent (4)	Very useful (4)
Mechanical Engineerin	TE	Very Good (3)	Very useful (4)
Civil engineering	BE	Excellent (4)	Very useful (4)
Mechanical	TE	Very Good (3)	Very useful (4)
Chemical	B.E chem	Excellent (4)	Useful (3)
Electronics and telecor	FE	Excellent (4)	Very useful (4)
Mechanical	Workshop Instructor	Excellent (4)	Very useful (4)
Chemical	BE	Very Good (3)	Useful (3)
Electronics and telecor	B.E	Very Good (3)	Useful (3)
Mechanical	TE	Excellent (4)	Very useful (4)
Mechanical	BE	Very Good (3)	Useful (3)
Mechanical	BE	Excellent (4)	Very useful (4)
Mechanical Engineerin	B.E.	Excellent (4)	Very useful (4)
Mechanical Engineerin	BE	Very Good (3)	Very useful (4)
Mechanical Engineerin	T.E. Mechanical	Excellent (4)	Useful (3)
Chemical	BE	Very Good (3)	Useful (3)
Mechanical engineerin	BE	Very Good (3)	Up to some extent usef
Mechanical	TE MECH	Very Good (3)	Useful (3)
computer Engineering	BE	Excellent (4)	Very useful (4)
Computer Engineering	BE	Excellent (4)	Very useful (4)
Mechanical	TE	Very Good (3)	Useful (3)
General Administration	Senior Clerk	Very Good (3)	Useful (3)
Mechanical	T.E	Very Good (3)	Useful (3)
EXTC	BE	Excellent (4)	Very useful (4)
EXTC	BE	Very Good (3)	Up to some extent usef
MECHANICAL ENGINEIN	B.E. MECH ENGG.	Very Good (3)	Very useful (4)
Mechanical	3rd year	Not bad (2)	Useful (3)
Mechanical	BE	Excellent (4)	Useful (3)
Mechanical Engineerin	B.E	Very Good (3)	Useful (3)
Mechanical engineerin	TE	Excellent (4)	Very useful (4)
Mechanical	TE Mech	Excellent (4)	Useful (3)
Mechanical engineerin	Second year	Excellent (4)	Very useful (4)
Mechanical Engineerin	BE	Very Good (3)	Very useful (4)
Mechanical	TE	Very Good (3)	Very useful (4)
Mechanical	SE	Very Good (3)	Useful (3)
Computer	4th Year	Excellent (4)	Useful (3)
Mechanical	BE Mechanical	Excellent (4)	Very useful (4)
Mechanical Engineerin	T.E. Mech	Excellent (4)	Very useful (4)
Electronics and telecor	BE	Excellent (4)	Very useful (4)
HR	Sr.Clerk	Not bad (2)	Useful (3)
Mechanical	Student	Very Good (3)	Very useful (4)
Chemical	B.E. chem	Excellent (4)	Useful (3)

Mechanical Engineerin	BE	Very Good (3)	Useful (3)
Computer 4th	4th Year	Very Good (3)	Useful (3)
Electronics and telecor	BE	Very Good (3)	Useful (3)
Mechanical engineerin	SE Mechanical	Very Good (3)	Very useful (4)
Civil	FY civil	Very Good (3)	Useful (3)
Chemical	BE	Excellent (4)	Very useful (4)
EXTC	BE	Excellent (4)	Very useful (4)
Computer Engineering	BE	Excellent (4)	Very useful (4)
EXTC	BE	Very Good (3)	Useful (3)
Mechanical Engineerin	TE	Very Good (3)	Very useful (4)
EXTC	BE	Excellent (4)	Useful (3)
Mechanical engineerin	TE	Very Good (3)	Useful (3)
EXTC	FE	Excellent (4)	Very useful (4)
EXTC	FE	Excellent (4)	Very useful (4)

Extent of awareness or	Can you apply these pr	How is the presentator	How is the communica
4	4 Very good (3)	Very good (3)	
4	4 Very good (3)	Very good (3)	
3	4 Very good (3)	Very good (3)	
4	4 Excellent (4)	Excellent (4)	
4	4 Very good (3)	Excellent (4)	
4	4 Very good (3)	Very good (3)	
4	4 Excellent (4)	Excellent (4)	
4	4 Excellent (4)	Excellent (4)	
3	3 Very good (3)	Very good (3)	
3	3 Very good (3)	Very good (3)	
4	4 Very good (3)	Excellent (4)	
3	3 Very good (3)	Very good (3)	
4	4 Excellent (4)	Excellent (4)	
3	3 Very good (3)	Very good (3)	
4	4 Very good (3)	Very good (3)	
1	1 Very good (3)	Excellent (4)	
4	4 Very good (3)	Very good (3)	
2	2 Very good (3)	Very good (3)	
2	2 Very good (3)	Very good (3)	
4	4 Excellent (4)	Excellent (4)	
4	4 Excellent (4)	Very good (3)	
3	3 Very good (3)	Very good (3)	
3	3 Very good (3)	Very good (3)	
3	3 Very good (3)	Not bad (2)	
4	4 Very good (3)	Very good (3)	
2	3 Very good (3)	Excellent (4)	
3	3 Very good (3)	Very good (3)	
3	3 Very good (3)	Very good (3)	
4	4 Excellent (4)	Excellent (4)	
3	4 Very good (3)	Very good (3)	
4	4 Excellent (4)	Excellent (4)	
3	4 Excellent (4)	Excellent (4)	
4	4 Excellent (4)	Excellent (4)	
3	3 Very good (3)	Very good (3)	
3	3 Very good (3)	Very good (3)	
2	2 Not bad (2)	Not bad (2)	
3	3 Very good (3)	Very good (3)	
4	4 Excellent (4)	Excellent (4)	
4	4 Excellent (4)	Excellent (4)	
4	4 Excellent (4)	Excellent (4)	
2	3 Not bad (2)	Not bad (2)	
3	3 Very good (3)	Very good (3)	
4	3 Very good (3)	Very good (3)	

3	4 Very good (3)	Very good (3)
3	3 Excellent (4)	Excellent (4)
3	3 Excellent (4)	Very good (3)
2	1 Very good (3)	Very good (3)
3	4 Very good (3)	Very good (3)
4	4 Excellent (4)	Excellent (4)
4	4 Excellent (4)	Excellent (4)
3	3 Excellent (4)	Excellent (4)
3	3 Very good (3)	Very good (3)
3	3 Excellent (4)	Excellent (4)
3	4 Excellent (4)	Excellent (4)
3	3 Very good (3)	Very good (3)
4	4 Excellent (4)	Excellent (4)
4	4 Excellent (4)	Excellent (4)



general opinion or suggestion?

Excellent presentation with suitable examples.

No

No opinion

No

NO

No

No any

Good presentation  
No any suggestions

Presentation is excellent  
Presentation is very good

Timestamp	Score	What is the health and	The health and safety ε
7/7/2021 12:00:16	4 / 10	A document detailing tl	TRUE
7/7/2021 12:01:03	4 / 10	A document detailing tl	TRUE
7/7/2021 12:02:11	7 / 10	A document detailing tl	TRUE
7/7/2021 12:04:41	6 / 10	A document detailing tl	TRUE
7/7/2021 12:04:53	5 / 10	A document detailing tl	TRUE
7/7/2021 12:06:42	9 / 10	A document detailing tl	TRUE
7/7/2021 12:06:55	9 / 10	A document detailing tl	TRUE
7/7/2021 12:15:18	8 / 10	A document detailing tl	TRUE
7/7/2021 12:18:31	7 / 10	A document detailing tl	FALSE
7/7/2021 12:19:22	8 / 10	A document detailing tl	TRUE
7/7/2021 12:20:37	7 / 10	A document detailing tl	FALSE
7/7/2021 12:24:48	6 / 10	A document detailing tl	TRUE
7/7/2021 12:26:07	7 / 10	A document detailing tl	FALSE
7/7/2021 12:27:57	8 / 10	A document detailing tl	TRUE
7/7/2021 12:31:02	7 / 10	A document detailing tl	TRUE
7/7/2021 12:43:49	7 / 10	A document detailing tl	FALSE
7/7/2021 13:00:12	5 / 10	A document detailing tl	TRUE
7/7/2021 13:06:41	7 / 10	A document detailing tl	TRUE
7/7/2021 13:22:13	7 / 10	A document detailing tl	FALSE
7/7/2021 13:42:42	7 / 10	A document detailing tl	TRUE
7/7/2021 14:22:56	6 / 10	A document detailing tl	TRUE
7/7/2021 14:36:41	4 / 10	A document detailing tl	TRUE
7/7/2021 14:48:47	7 / 10	A document detailing tl	TRUE
7/7/2021 14:48:50	7 / 10	A document detailing tl	TRUE
7/7/2021 14:50:36	4 / 10	A document detailing tl	TRUE
7/7/2021 14:59:02	7 / 10	A document detailing tl	TRUE
7/7/2021 17:09:44	4 / 10	A document detailing tl	FALSE
7/7/2021 22:56:21	4 / 10	A document detailing tl	TRUE
7/21/2021 20:54:28	7 / 10	A document detailing tl	TRUE
7/21/2021 21:09:40	4 / 10	A document detailing tl	FALSE
7/21/2021 21:13:54	4 / 10	A document detailing tl	TRUE
7/21/2021 21:28:04	7 / 10	A document detailing tl	FALSE
7/21/2021 21:45:05	5 / 10	A document detailing tl	FALSE
7/22/2021 10:42:49	4 / 10	A document detailing tl	TRUE
7/22/2021 12:07:42	8 / 10	A document detailing tl	TRUE
8/10/2021 12:52:40	6 / 10	A document detailing tl	TRUE

What does COSHH sta	How many castors mus	Which of the following	A manual handling risk
The control of substanc	3 or more	Both light and indirect l	FALSE
The control of slippery	1 or more	Both light and indirect l	TRUE
The control of substanc	5 or more	Both light and indirect l	TRUE
The control of substanc	5 or more	Only direct light will dis	FALSE
The control of substanc	5 or more	Only direct light will dis	TRUE
The control of substanc	5 or more	Both light and indirect l	TRUE
The control of substanc	5 or more	Both light and indirect l	FALSE
The control of substanc	5 or more	Both light and indirect l	TRUE
The control of substanc	5 or more	Both light and indirect l	TRUE
The control of substanc	5 or more	Both light and indirect l	TRUE
The control of substanc	5 or more	Both light and indirect l	FALSE
The control of substanc	5 or more	Both light and indirect l	TRUE
The control of substanc	5 or more	Both light and indirect l	FALSE
The control of substanc	5 or more	Both light and indirect l	FALSE
The control of substanc	5 or more	Both light and indirect l	TRUE
The control of substanc	5 or more	Both light and indirect l	FALSE
The control of substanc	5 or more	Both light and indirect l	FALSE
The control of substanc	5 or more	Both light and indirect l	TRUE
The control of substanc	5 or more	Only direct light will dis	FALSE
The control of substanc	3 or more	Only direct light will dis	FALSE
The control of substanc	5 or more	Only direct light will dis	TRUE
The control of substanc	5 or more	Both light and indirect l	FALSE
The control of substanc	5 or more	Only direct light will dis	FALSE
The control of slightly r	3 or more	Only direct light will dis	FALSE
The control of substanc	5 or more	Both light and indirect l	FALSE
The control of substanc	5 or more	Both light and indirect l	FALSE
The control of substanc	3 or more	Only direct light will dis	FALSE
The control of substanc	5 or more	Both light and indirect l	TRUE
The control of substanc	5 or more	Only direct light will dis	TRUE
The control of substanc	3 or more	Both light and indirect l	FALSE
The control of substanc	5 or more	Both light and indirect l	TRUE
The control of substanc	5 or more	Only direct light will dis	FALSE
The control of substanc	5 or more	Only indirect light will c	FALSE
The control of substanc	5 or more	Both light and indirect l	TRUE
The control of substanc	5 or more	Both light and indirect l	FALSE
The control of substanc	3 or more	Only direct light will dis	FALSE
The control of substanc	5 or more	Only direct light will dis	TRUE
The control of substanc	5 or more	Both light and indirect l	FALSE

Which of the following	You should bend your	How does an employer	In the event of a fire , y
Ensure you keep your €	TRUE	By conducting through	TRUE
Ensure your body is rel	TRUE	By asking the lead first	TRUE
Ensure your body is rel	TRUE	By asking the lead first	TRUE
Ensure your feet are ke	FALSE	By conducting through	FALSE
Ensure you keep your €	TRUE	By conducting through	TRUE
Position yourself direct	TRUE	By asking the lead first	FALSE
Position yourself direct	FALSE	By asking the lead first	FALSE
Position yourself direct	FALSE	By conducting through	TRUE
Ensure you keep your €	FALSE	By conducting through	FALSE
Ensure your feet are ke	FALSE	By conducting through	FALSE
Position yourself direct	FALSE	By conducting through	FALSE
Ensure your feet are ke	TRUE	By conducting through	TRUE
Position yourself direct	FALSE	By conducting through	FALSE
Position yourself direct	FALSE	By conducting through	FALSE
Ensure your body is rel	TRUE	By conducting through	FALSE
Position yourself direct	FALSE	By conducting through	FALSE
Ensure your feet are ke	TRUE	By asking the lead first	TRUE
Position yourself direct	FALSE	By asking the lead first	FALSE
Position yourself direct	FALSE	By conducting through	FALSE
Position yourself direct	FALSE	By conducting through	TRUE
Ensure you keep your €	FALSE	By conducting through	FALSE
Ensure your feet are ke	FALSE	By conducting through	FALSE
Ensure your body is rel	FALSE	By conducting through	FALSE
Ensure your body is rel	FALSE	By conducting through	FALSE
Position yourself direct	FALSE	By conducting through	TRUE
Ensure your feet are ke	TRUE	By asking the lead first	TRUE
Position yourself direct	TRUE	By conducting through	TRUE
Ensure you keep your €	TRUE	By conducting through	TRUE
Ensure you keep your €	TRUE	By conducting through	FALSE
Ensure your feet are ke	TRUE	By asking the lead first	TRUE
Ensure you keep your €	TRUE	By conducting through	TRUE
Position yourself direct	FALSE	By conducting through	TRUE
Position yourself direct	TRUE	By conducting through	TRUE
Ensure your body is rel	FALSE	By conducting through	TRUE
Ensure your body is rel	FALSE	By asking the lead first	FALSE
Ensure your body is rel	TRUE	By asking the lead first	TRUE

Name of participant    Department and class/ | Email Address

Parkar Mohammed Ali Mechanical (TE)            mohammedparkar76@gmail.com  
Karan Sudhakar Madav Mechanical                karanmadav123@gmail.com  
Deesha Suryakant Nar Chemical engineering,    1800702022011@git-india.edu.in  
Ambokar Gaurav Ram B.E Mechanical             gauravambokar.sd.9@gmail.com  
Mrs. Swati Rajendrakul Applied sciences and I    srghadge@git-india.edu.in  
Kamble Pankaj Ravind BE Mechanical             Kamblepankaj260@gmail.com  
Shubham Suryakant Pi BE Mechanical Engine    shubhampitale044@gmail.com  
Rushikesh Hambirrao T BE Mechanical            rushikeshthorat71@gmail.com  
Akanksha jayawant shi BE Civil engineering     akankshashinde422@gmail.com  
Ghanekar Akshay Prak Chemical (B.E)            akshayghanekar8@gmail.com  
Nivrutti vasant kalekar Mechanical engineerin;    en19201469@git-india.edu.in  
Gaurang Vikas Kesark; B.E. MECHANICAL EN    gaurangkesarkar28@gmail.com  
Mulla Faizan Md Saleh BE Mechanical             18002021681021011@git-india.edu.in  
Parkar Sabeel Riyaz    BE Mechanical             parkarsabeel@gmail.com  
Gejage Shreya Prakas FE DIV B                    en20248375@git-india.edu.in  
Shinde Shubham Sanj; Electronics and telecor    dse19124328@git-india.edu.in  
Ambre Rohit Lahu        Electronics and telecor    18005050041031011@git-india.edu.in  
Chavan Prajakta Nage; Electronics and telecor    en20141481@git-india.edu.in  
Siddhesh Nandakumar BE EXTC                    siddheshshetye778@gmail.com  
CHAVAN SARVESH S MECHANICAL ENGINEERIN    sarveshchavan1062000@gmail.com  
Palkar Aniket Dilip        Mechanical Engineerin    aniketpalkar49@gmail.com  
Roshan Sandip Jadhav Computer Engineering    en20129609@git-india.edu.in  
Narvankar Deesha Sur Chemical engineering |    1800702022011@git-india.edu.in  
CHAVAN SARVESH S B.E.MECHANICAL EN    sarveshchavan1062000@gmail.com  
Ajay Rajendra Yelve    Mechanical TY             yelveajay27@gmail.com  
More Yash Pravin        Mechanical Engineerin    en19277389@git-india.edu.in  
Rahate Akshay Anil     BE Mechanical             akshayrahate38@gmail.com  
Aniket Dhanawade        BE Chemical                aniketdhanawade69@gmail.com  
Gamare Prabodhan An Mechanical Engineerin    en19262917@git-india.edu.in