

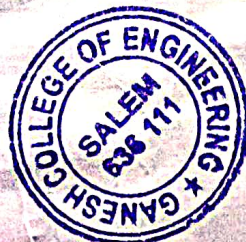
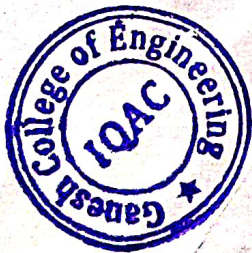



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2.3.1 Student centric methods, such as experiential learning , participating learning and problem methodologies are used for enhancing learning experiences

S.NO	Particulars	Page No.
1.	Details students hands on training	2-4
2.	students name list for internship	5-14
3.	Sample Bonafied certificates	15-29
4.	Sample E-mails of internship acceptance	30-31
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7.	Job offer letter	51-56
8.	Details of students project	57-85




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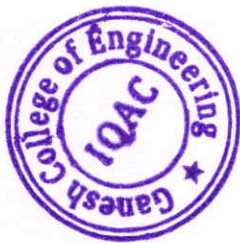
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING HANDS ON TRAINING

NAME OF THE DEPARTMENT	ELECTRONICS AND COMMUNICATION ENGINEERING
PROGRAM	PANASONIC COMPANY
ACADEMIC YEAR	2023-2024
PROGRAM DATE	27.08.23
NUMBER OF STUDENTS PARTICIPANTS	21
REASON PERSONS	Er. V.SASIKIUMAR MANAGING DIRECTOR , PANASONIC COMPANY-SALEM
OBJECTIVE OF THE PROGRAM	This Hands –on training was for students as it provide co lossal knowledge about the Manufacturing control process in industries that has been adapted for control of manufacturing process.




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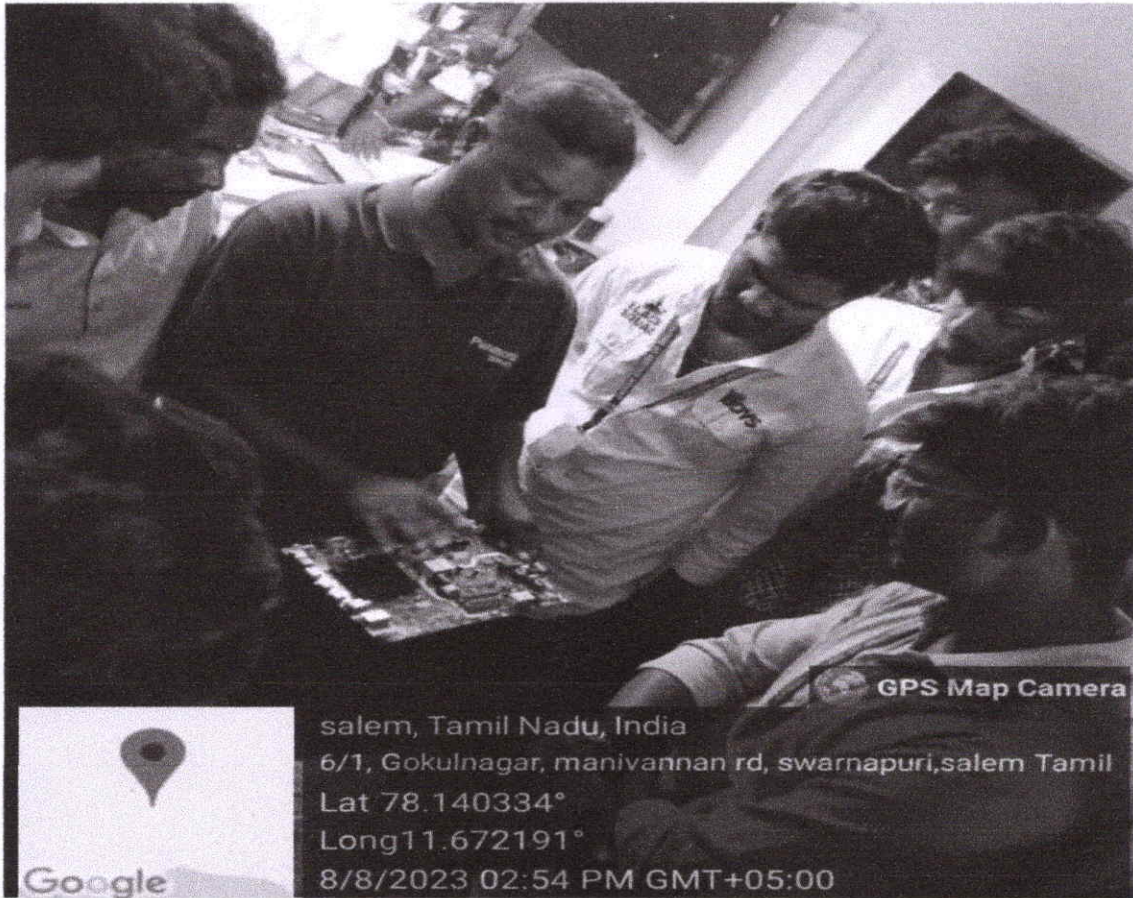
PANASONIC COMPANY




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Our students had gained knowledge about Manganese is the most commonly used in battery type . Panasonic offers manganese cells with no added specified toxic substrate mercury lead and cadmium are replaced with green alternatives that also help to maintain battery life and discharge performance.




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DETAILS OF INTERNSHIP TRAINING




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DEPARTMENT OF CIVIL ENGINEERING ACADEMIC YEAR- (2023 TO 2024)

S.NO	REG.NO	NAME	DURATION	NAME OF THE ORGANIZATION
1	620620103002	M.KAVIBHARATHI	01.07.2022 TO 31.07.2022	V&V CONSTRUCTION
2	620620103003	K.RAHUL		
3	620620103301	T.DINESHKUMAR		
4	620620103302	A.JEEVANANTHAN		
5	620620103303	NESAMAIM		




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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING ACADEMIC YEAR-2023 YO 2024

S.No	Register Number	Student Name	Duration	Name of the organization
1	620620105002	KARTHIKEYAN D	19.08.23 TO 23.08.23	METTUR THERMAL POWER STATION-I
2	620620105003	KISHON K		
3	620620105004	MUGILAN P		
4	620620105006	SIVA S		
5	620620105008	SRIKANTH D		
6	620620105009	THIVAKARAN M		
7	620620105301	GUNALAN S		
8	620620105303	KAVIN K		
9	620620105304	KAVIN S RA		
10	620620105307	PERIYASAMY S		




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DEPARTMENT OF ARTIFICIAL INTELLIGENCE & DATA SCIENCE ACADEMIC YEAR-2023 TO 2024


S. NO	REGISTER NUMBER	NAME OF THE STUDENT	DURATION	NAME OF THE ORGANIZATION
1	620622243001	AAKASH P R	27.8.23 TO 13.9.23	WINGS TECHNOCRAFTS
2	620622243003	AJITH P		
3	620622243004	AKALYA K		
4	620622243005	AMAVALLI A		
5	620622243006	ANJALI R		
6	620622243007	ARAVINTH KUMAR M		
7	620622243008	ARJUN Y		
8	620622243009	DHARANIDHARAN K		
9	620622243010	GAYATHRI S		
10	620622243011	GOKUL B		
11	620622243012	GOKULMANIKKAM P		
12	620622243013	GOPIKA A		
13	620622243014	GOPIKA S		
14	620622243015	GOPINATH R		
15	620622243016	GOWRI SHANKAR M		
16	620622243017	HARI M		
17	620622243018	HEMANTH T		
18	620622243019	JAGADEESH S		
19	620622243021	KARTHICK A K		
20	620622243022	KIRUTHIGA M		
21	620622243023	MAHALAKSHMI S		
22	620622243025	MANIKANDAN N		
23	620622243026	MUGANESHWARAN K		
24	620622243027	MUKESH RAJ M		
25	620622243028	NANDHINI Y		
26	620622243029	NISHANTH S		
27	620622243030	PARTHASARATHY A R		
28	620622243032	RAJENDHIRAN S		
29	620622243033	RAMESH K		
30	620622243034	SANDHIYA D		
31	620622243035	SANJAY M		



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32	620622243037	SATHISHKUMAR G	27.8.23 TO 13.9.23	WINGS TECHNOCRAFTS
33	620622243038	SHANMUGAPRIYA S		
34	620622243040	SURYA MOORTHY K		
35	620622243041	THARUNVISHAL K		
36	620622243042	VIJAY G		
37	620622243043	VIJAYABALAN B		
38	620622243044	VISHVA D		
39	620622243301	ASIF BASHA K		




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DEPARTMENT OF ELECTRONIC AND COMMUNICATION ENGINEERING ACADEMIC YEAR-2023 TO 2024

S.NO	REGISTER NUMBER	NAME	DURATION	NAME OF THE ORGANIZATION
1	620620106002	AKSHAYA.A.S	01.07.2023 TO 25.07.2023	ATS
2	620620106004	AVIN.G		
3	620620106005	GOKUL.G		
4	620620106006	GOGULRAJ.G		
5	620620106007	GOWTHAMAN.S		
6	620620106008	HARIHARAN.A		
7	620620106009	MEENA.M		
8	620620106010	MUTHULAKSHMI.A		
9	620620106011	NAVEENKUMAR.S		
10	620620106012	PATTAIYATHAN.K		
11	620620106013	PRASANA.A		
12	620620106014	PRATHAP.P		
13	620620106015	RAJESWARIS		
14	620620106019	SANJAYKANTH.S		
15	620620106020	SIVASAKTHI.K		
16	620620106021	SNEHA.P		
18	620620106025	VETRIVEL.V		
19	620620106026	VINOTH.S		
20	620620106301	KUMARAVEL.P		
21	620620106303	NAGARAJAN.C		
22	620620106305	SANJAI.R		
23	620620106306	THAMARAISELVAN.S		



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ACADEMIC YEAR-(2023 TO 2024)

S. No	Register Number	Student Name	DURATION	NAME OF THE ORGNAIZATION
1	620620104001	AJAY SRIWAG I	13.11.2023 TO 27.11.2023	WINGS TECHNO CRATS
2	620620104003	BHARATH R		
3	620620104004	BOOPATHI S		
4	620620104005	DEEPAK A		
5	620620104006	DEVADHARSHINI D		
6	620620104007	DHANAZHAKI M		
7	620620104008	ELAKKIYA S		
8	620620104010	GOKUL K P		
9	620620104011	GOKULAVASANTH R		
10	620620104012	GOPI V		
11	620620104013	GOWRISANKAR P		
12	620620104014	JEEVA M		
13	620620104015	KAMATCHI R		
14	620620104016	KARTHIKRAJA G		
15	620620104017	KARTHIKVEL N		
16	620620104019	NAVEEN R		
17	620620104020	NIKKESH G		
18	620620104021	NISHANTHKUMAR S		
19	620620104024	SANJAYKUMAR M		
20	620620104025	SANTHANA PANDIYAN P		
21	620620104026	SATHISHKUMAR S		
22	620620104027	SITHENTHIRAN P		
23	620620104028	SIVALAKSHMI S		
24	620620104029	SNEHA M		
25	620620104030	SRIRAM Y		
26	620620104031	SURYA B		
27	620620104032	THANGARASU P		
28	620620104033	VEERATHAMIZHAN V		
29	620620104301	HARIHARAN.G		
30	620620104305	NANDHAKUMAR.S		
31	620620104308	SAVITHA.V		



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DEPARTMENT OF BIOMEDICAL ENGINEERING ACADEMIC YEAR 2023-2024

S. No	Register Number	Student Name	DURATION	NAME OF THE ORGNAIZATION
1	620620121001	ABISHEK.M	12.07.2023 TO 27.07.2023	GEETH RAGANATHU HOSPITAL
2	620620121002	AMSAVALLI.S		
3	620620121003	ANANDHI.A		
4	620620121004	ANITHA.T		
5	620620121005	ANJANADEVI.M		
6	620620121006	ANU ATCHAYA.A		
7	620620121007	ARCHANA.P		
8	620620121008	ARCHANA.V		
9	620620121009	ARULMANI.A		
10	620620121010	ARUNKUMAR S		
11	620620121011	ASHA.K		
12	620620121012	AVANTHI.S		
13	620620121013	BHUVANESHWARI.M		
14	620620121014	BHUVANESHWARI.S		
15	620620121016	GAYATHRI.P		
16	620620121017	GEETHA.S		
17	620620121018	GOPI.S		
18	620620121019	HEMAPRABHA.V		
19	620620121021	JEEVA.A		
20	620620121023	KODIYARASI.S		
21	620620121024	LOKESH .S		



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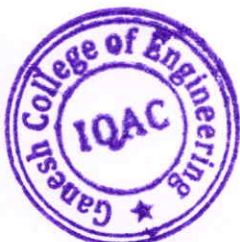
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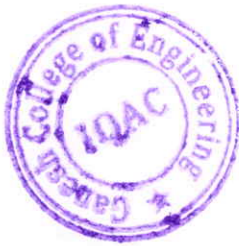
DEPARTMENT OF MECHANICAL ENGINEERING ACADEMIC YEAR 2023-2024

S.No	Reg.No	Student name	DURATION	NAME OF THE ORGNAIZATION
1	620620114001	Boopalan M	01.08.2023 TO 15.08.2023	HONDA
2	620620114003	Isravel prasanna K		
3	620620114004	Jeeva A		
4	620620114005	Kalaivanan G		
5	620620114006	Loganathan S		
6	620620114007	Maheswaran V		
7	620620114009	Naveen K		
8	620620114010	Prabakar M		
9	620620114012	Ramana V		
10	620620114013	Sakthivel K		
11	620620114016	Sharan		
12	620620114018	Velan V		
13	620620114019	Vignesh T		
14	620620114302	Aravinth M		
15	620620114304	Balaji J		
16	620620114305	Bharath J		
17	620620114307	Jeroslintony A		
18	620620114308	Kabilan K R		
19	620620114309	Kavinraj P		
20	620620114312	Nantha kumar G		
21	620620114314	Naresh K		




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22	620620114316	Raghul K	01.08.2023 to 15.08.2023	HONDA
23	620620114317	Ranjith S		
24	620620114318	Subash F		
25	620620114319	Suryagokul S		
26	620620114320	Vijayakumar S		
27	620620114321	Yogeshwaran V		
28	620620114501	Tamilarasan MB		



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**SAMPLE BONAFIED CERTIFICATES ISSUED FOR
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DEPARTMENT OF MECHANICAL ENGINEERING

LIST OF STUDENTS ATTENDED INTERNSHIP

S.NO	REG.NO	STUDENT NAME	DURATION	NAME OF THE ORGANIZATION
1	620621114001	ARAVINDHAN M	09.07.2023 TO 25.07.2023	VGR AUTOMATION
2	620621114004	CHANDRU K		
3	620621114020	REMO S		
4	620621114302	KALAJVANAN P		
5	620621114304	SILAMBARASAN S	01.08.2023 TO 15.08.2023	KUBERA HONDA
6	620621114019	PRASANTH K		
7	620621114011	MANOJKUMAR T		
8	620621114303	SETHUPATHI G	01.08.2023 TO 17.08.2024	SIDHESHWARA ENGINEERING WORKS
9	620621114021	SARATHKUMAR M		
10	620621114030	YUGENDRAN K		
11	620621114014	MUTHUKUMARAN R		
12	620621114010	MANO V		
13	620621114012	MEIYARASU S		
14	620621114025	TAMIL K		
15	620621114018	PANDIDURAI A		
16	620621114007	HIRUBAKARAN B		

N. S. S.
HoD



[Signature]
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[Signature]
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E-Mail: principal@ganeshcollegeofeng.org www.ganeshcollegeofeng.org

Date : 07/07/2023

BONAFIDE CERTIFICATE

This is to certify that the following students are bonafide students of Ganesh college of Engineering, Salem studying in the Department of Mechanical Engineering. This certificate is issued for the purpose of their internship Training in VGR automation, Coimbatore from 09.07.2023 to 25.07.2023

Students Name List

S.NO	Register Number	Name of the Students	Year/ Sem
1	620621114001	ARAVINDHAN M	III/V
2	620621114004	CHANDRU K	
3	620621114020	REMO S	
4	620621114302	KALAIVANAN P	
5	620621114304	SILAMBARSAN S	



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E-Mail: principal@ganeshenggcollege.org www.ganeshenggcollege.org

Date : 31/07/2023

BONAFIDE CERTIFICATE

This is to certify that the following students are bonafide students of Ganesh college of Engineering, Salem studying in the Department of Mechanical Engineering. This certificate is issued for the purpose of their internship Training in Kubra Honda, Salem from 01.08.2023 to 15.08.2023

Students Name List


S.NO	Register Number	Name of the Students	Year/ Sem
1	620621114019	PRASANTH K	III/V
2	620621114011	MANOJKUMAR T	
3	620621114303	SETHUPATHI G	
4	620621114021	SARATHKUMAR M	
5	620621114030	YUGENDRAN K	




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Date : 31/07/2023


BONAFIDE CERTIFICATE

This is to certify that the following students are bonafide students of Ganesh college of Engineering, Salem studying in the Department of Mechanical Engineering. This certificate is issued for the purpose of their internship Training in Sidheshwara Engineering Works, Salem from 01.08.2023 to 17.08.2023

Students Name List

S.NO	Register Number	Name of the Students	Year/ Sem
1	620621114014	MUTHUKUMARAN R	III/V
2	620621114010	MANO V	
3	620621114012	MEIYARASU S	
4	620621114025	TAMIL K	
5	620621114018	PANDIDURAI A	
6	620621114007	HIRUBAKARAN B	




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BONAFIDE CERTIFICATE


This is to certify that Mr / Miss M. Sundersej

is pursuing IV - Year - Internship Training [BME] Department

in our College as full time student during the Academic Year 2023-2024

Date : 10.07-2023.




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Website : www.ganeshenggcollege.org

BONAFIDE CERTIFICATE

This is to certify that Mr / Miss M. Roucendor

is pursuing IV Year - Internship Training [BME] Department

in our College as full time student during the Academic Year 2023-2024

Date: 10.07.2023



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Website : www.ganeshenggcollege.org

BONAFIDE CERTIFICATE


This is to certify that Mr / Miss MEENA M

is pursuing IV - YEAR - ECE / Intemship Training Department

in our College as full time student during the Academic Year 2023 - 2024

Date : 20.6.2023




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Website : www.ganeshenggcollege.org

BONAFIDE CERTIFICATE

This is to certify that Mr / Miss MEENA M

is pursuing IV - YEAR - ECE / Internship Training Department


in our College as full time student during the Academic Year 2023 - 2024

Date : 20.6.2023




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Attur Main Road, Mettupatti (PO), Salem (DT) - 636 111.

Phone : 0427 - 2911019, Fax : 0427 - 2242999

Website : www.ganeshenggcollege.org

BONAFIDE CERTIFICATE


This is to certify that Mr / Miss MEENA M

is pursuing IV - YEAR - ECE / Internship Training Department


in our College as full time student during the Academic Year 2023 - 2024

Date : 20.6.2023




Principal
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Ganesh College of Engineering
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Website : www.ganeshenggcollege.org

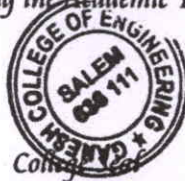
BONAFIDE CERTIFICATE

This is to certify that Mr / Miss GTOKUL RAT. U

is pursuing IV -YEAR ECE / Internship Training Department

in our College as full time student during the Academic Year 2023 - 2024

Date : 20.6.2023



Principal
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Phone : 0427 - 2911019, Fax : 0427 - 2242999

Website : www.ganeshenggcollege.org

BONAFIDE CERTIFICATE

This is to certify that Mr / Miss BHARATH . R

is pursuing IV-year - C&B / Internship Training Department

in our College as full time student during the Academic Year 2023 - 2024

Date : 12.11.2023



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Attur Main Road - Mettupatti,
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Phone : 0427 - 2911019, Fax : 0427 - 2242999

Website : www.ganeshenggcollege.org

BONAFIDE CERTIFICATE

This is to certify that Mr / Miss Karthikeyan. D
is pursuing IV year - EEE / Internship Training Department
in our College as full time student during the Academic Year 2023 - 2024

Date : 17.08.23



Principal
PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111



Principal
PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111.



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Phone : 0427 - 2911019, Fax : 0427 - 2242999

Website : www.ganeshenggcollege.org

BONAFIDE CERTIFICATE

This is to certify that Mr / Miss Kishan.K

is pursuing IV - Year - EEE / Internship Training Department

in our College as full time student during the Academic Year 2023 - 2024

Date : 17. 08. 23



Principal
PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111



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Ganesh College of Engineering,
Attur Main Road, Mettupatti,
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Website : www.ganeshenggcollege.org

BONAFIDE CERTIFICATE

This is to certify that Mr / Miss T. DINESH KUMAR

is pursuing B.E CIVIL / INTERNSHIP TRAINING Department

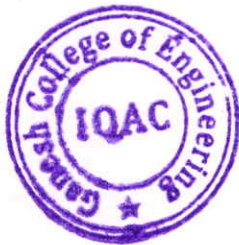
in our College as full time student during the Academic Year 2023 - 2024


Date : 31-07-2023




Principal

Ganesh College of Engineering
Attur Main Road, Mettupatti,
SALEM-636 111




Principal
Ganesh College of Engineering
Attur Main Road, Mettupatti,
SALEM-636 111.



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Phone : 0427 - 2911019, Fax : 0427 - 2242999

Website : www.ganeshenggcollege.org

BONAFIDE CERTIFICATE


This is to certify that Mr / Miss M. NESAMANI

is pursuing R.F CIVIL / INTERSHIP TRAINING Department

in our College as full time student during the Academic Year 2023-2024

Date : 31-07-2023

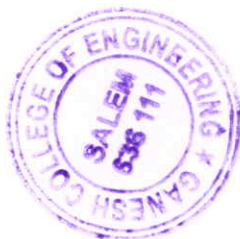



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SALEM-636 111




PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111.

**SAMPLE E-MAILS OF INTERNSHIP
TRANING ACCEPTANCE**




PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111.

Internship Acceptance

HR Manager <vgrautotn@gmail.com>
To: Sivakumar S <sivasubramani7@gmail.com>

Sat, Jul 08, 2023 at AM

Dear Sir,

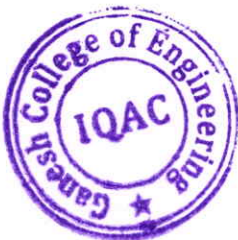
We are happy to inform you that we have processed your request and approved the following students of your college to do their project internship in our organization. They should report on 09/07/2023 at our office.

The HR Manager,
VGR AUTOMATION
Coimbatore-641 062

S.NO	Register Number	Name of the Students	Year/ Sem
1	620621114001	ARAVINDHANM	III/V
2	620621114004	CHANDRUK	
3	620621114020	REMOS	
4	620621114302	KALAIVANANP	
5	620621114304	SILAMBARSAN S	

Thanks and Regards


The HR Manager
VGR AUTOMATION



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Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111

APPROVAL LETTER FROM INTERNSHIP




PRINCIPAL
Ganesh College of Engineering
Attur Main Road, Mettupatti,
SALEM-636 111

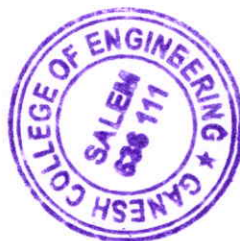


VGR AUTOMATION

1/2-13, Anna Nagar, Neeelambur,
Coimbatore - 641 062, Tamilnadu, India,
Ph : +91-422 6557444,
E-mail : vgrautotn@gmail.com

CERTIFICATE

Certified that **Mr.P.Kalaivanan (Mechanical)**, Student of **GANESH COLLEGE OF ENGINEERING, SALEM -111**, has undergone Internship training in the area of **CNC PROGRAM TRAINING** at **VGR AUTOMATION** during the period from **09.07.2023** to **25.07.2023**




For VGR AUTOMATION

Authorized Signatory

PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111

SAMPLE CERTIFICATES OF INTERNSHIP TRAINING




PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111



BONAFIDE CERTIFICATE

This to certify that **Mr.N.DHEENA** Studying Final Year B.E (Civil Engineering) in Ganesh College of Engineering in Mettupatti, Salem had undergone Training from **01.07.2022 to 31.07.2022**. He was Sincere and Hard Working During this Period and His Conduct was Good.



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Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111



VEE&VEE ENGINEERS AND CONTRACTORS

CIVIL WORK | PLANNING | DESIGNING | 3D ELEVATION

OFFICE: 1st floor TPG complex, Tharamangalam, Salem-636502.

e-mail: vv.engineers33@gmail.com

Mobile : 8098060463 , 9751892966

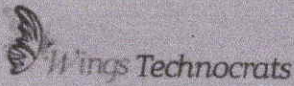
GSTIN: 33BEWPV3036C1ZC

BONAFIDE CERTIFICATE

This to certify that Mr.T.DHINESH KUMAR Studying Final Year B.E (Civil Engineering) in Ganesh College of Engineering in Mettupatti, Salem had undergone Training from 01.07.2023 to 31.07.2023. He was Sincere and Hard Working During this Period and His Conduct was Good.



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Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111.




CERTIFICATE

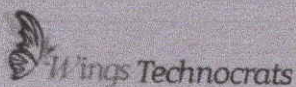
This is to certify that, Mr. R. BHARATH student of Final Year, B.E-(CSE) GANESH COLLEGE OF ENGINEERING ,SALEM, has undergone the INTERNSHIP TRAINING based on INTERNET OF THINGS at Wings Technocrats in Salem from 13.11.2023 to 27.11.2023 as per the company norms and regulations and completed successfully.

WINGS TECHNOCRATS
Door No: 7/1, Arthanari Nagar, 
Saravana Scans (Opposit),
New Busstand, Salem- 636004.
Email: Wingstechnocrats@gmail.com Director
Web: www.wingstechnocrats.com

#12/1 Arthanari Nagar, 2nd Floor, New Bus Stand, Salem-636004.
Email : wingstechnocrats@gmail.com
Phone : 9791842074, 7010049924




PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111.



CERTIFICATE

This is to certify that, **Ms. M. SNEHA** student of Final Year, B.E-(CSE) **GANESH COLLEGE OF ENGINEERING ,SALEM**, has undergone the **INTERNSHIP TRAINING** based on **INTERNET OF THINGS** at **Wings Technocrats** in Salem from **13.11.2023** to **27.11.2023** as per the company norms and regulations and completed successfully.

WINGS TECHNOCRATS *M. Fishwoodij*
Door No: 7/1, Arthanari Nagar,
Saravana Scans (Opposit),
New Busstand, Salem- 636004.
Email: Wingstechnocrats@gmail.com Director
Web: www.wingstechnocrats.com

#12/1 Arthanari Nagar,2nd Floor,New Bus Stand, Salem-636004.
Email : wingstechnocrats@gmail.com
Phone : 9791842074,7010049924



PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111.

CERTIFICATE OF COMPETITION

This is to certify that



A.S.AKSHAYA B.E-ECE WEB DEVELOPMENT

has completed Internship from 01.07.2023 to 25.07.2023 we found him /her sincere

Hardworking, dedication and result oriented .she/he worked well as part of team during
Worked well as part of the team during his/her tenure. We take this opportunity to thank
Him/her and wish him/her future




25.07.2023

Date

shibiraj

SIGNATURE




PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111

CERTIFICATE OF COMPETITION

This is to certify that



S.SANJAYKANTH BE -ECE WEB DEVELOPMENT

has completed Internship from 01.07.2023 to 25.07.2023 we found him / her sincere
Hardworking,dedicationand result oriented.she/heworked well as part of team during
Worked well as part of the team during his/her tenure.We take this opportunity to thank
Him/her and wish him/her future




25.07.2023

Date

shibiraj

SIGNATURE




PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111

TAMILNADU GENERATION AND DISTRIBUTION CORPORATION LIMITED
(Subsidiary of TNEB Ltd.)



METTUR THERMAL POWER STATION-I

IN-PLANT TRAINING CERTIFICATE

D. Karthikeyan

This is to certify that *Thiru / Ms.* _____ THIRD year
B.E (EEE) of GANESH COLLEGE OF ENGINEERING
SALEM has undergone In - Plant Training at
Mettur Thermal Power Station-1, Mettur Dam From 19.08.23 To 23.08.23
Area of Training : ELECTRICAL SYSTEMS & OPERATION CIRCLES

Signature of the student



P. Jay
22/08/24
EXECUTIVE ENGINEER
Training and Environment / MTPS-I, Mettur Dam



[Signature]
PRINCIPAL
Ganesh College of Engineering
Attur Main Road, Mettupatti,
SALEM-636 111

PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111.



TAMILNADU GENERATION AND DISTRIBUTION CORPORATION LIMITED
(Subsidiary of TNEB Ltd.)

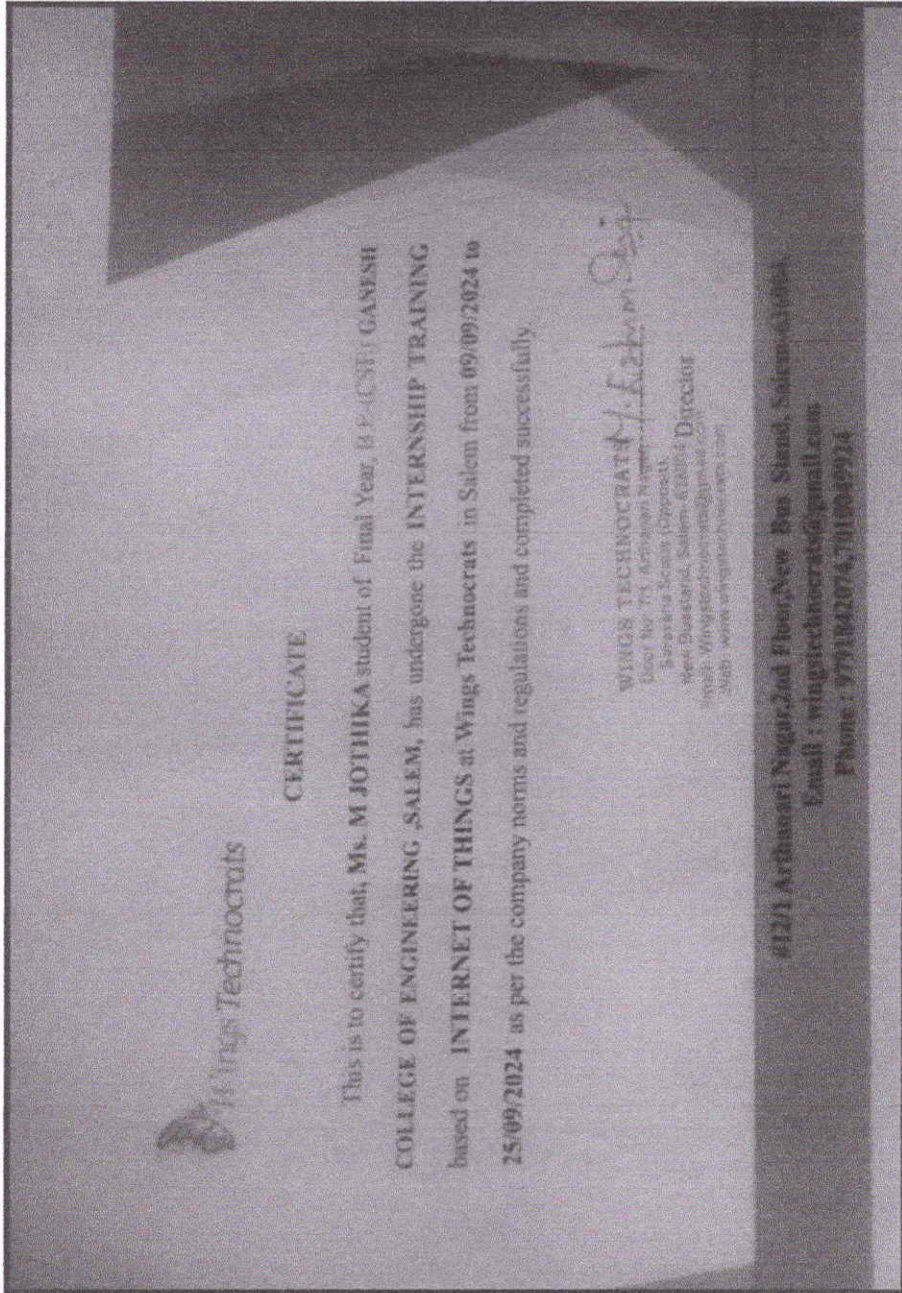
METTUR THERMAL POWER STATION-I
IN-PLANT TRAINING CERTIFICATE

This is to certify that KISHAN K has undergone In-Plant Training at B.E (EE) of GANESH COLLEGE OF ENGINEERING SALEM Mettur Thermal Power Station-I, Mettur Dam from 19.08.23 To 23.08.23 Area of Training: ELECTRIC & CONTROL SYSTEMS & OPERATION CIRCUITS

Signature of the student
K. Kishan

EXECUTIVE ENGINEER
Training and Environment / MTPS-I, Mettur Dam.
K. Kishan

THIRD year

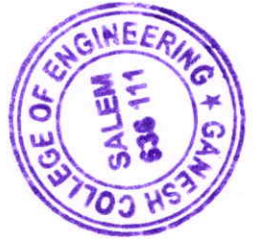


CERTIFICATE

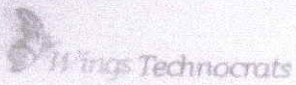
This is to certify that, **Ms. M JOTHIKA** student of Final Year, **B.E.(CSE), GANESH COLLEGE OF ENGINEERING, SALEM**, has undergone the **INTERNSHIP TRAINING** based on **INTERNET OF THINGS** at **Wings Technocrats** in Salem from **09/09/2024** to **25/09/2024** as per the company norms and regulations and completed successfully.

WINGS TECHNOCRATS
 120/11, Ardhanaari Nagar, New Bus Stand, Salem-636111
 Subanya Sankar, Director
 www.wingstechnocrats.com
 Email: wingstechnocrats@gmail.com
 Phone: 979142074, 7910049924

#12/1, Ardhanaari Nagar, New Bus Stand, Salem-636111
 Email : wingstechnocrats@gmail.com
 Phone : 979142074, 7910049924



PRINCIPAL
 Ganesh College of Engineering
 Aftur Main Road, Mettupatti.
 SALEM-636 111



CERTIFICATE

This is to certify that, Ms. M PRAVEENA student of Final Year, B.E-(CSE) GANESH COLLEGE OF ENGINEERING SALEM, has undergone the INTERNSHIP TRAINING based on INTERNET OF THINGS at Wings Technocrats in Salem from 09/09/2024 to 25/09/2024 as per the company norms and regulations and completed successfully.

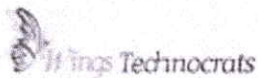
WINGS TECHNOCRATS
Door No: 7/1, Arthanari Nagar,
Saravana Beams (Opposite),
New Busstand, Salem-636004.
Email: Wingstechnocrats@gmail.com

M. Lakshmi Devi
Director

#12/1 Arthanari Nagar, 2nd Floor, New Bus Stand, Salem-636004.
Email : wingstechnocrats@gmail.com
Phone : 9791842074, 7010849924

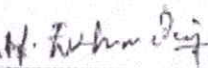


[Signature]
PRINCIPAL
Ganesh College of Engineering
Attur Main Road, Mettupatti,
SALEM-636 111



CERTIFICATE

This is to certify that, **Mr. P SURENDHAR** student of Final Year, B.E-(CSI) **GANESH COLLEGE OF ENGINEERING, SALEM**, has undergone the **INTERNSHIP TRAINING** based on **INTERNET OF THINGS** at **Wings Technocrats** in Salem from **09/09/2024 to 25/09/2024** as per the company norms and regulations and completed successfully.

WINGS TECHNOCRATS 
Door No: 71, Arthanari Nagar,
Saravali, Salem (Opposite),
New Busstand, Salem- 636004, Director

#12/1 Arthanari Nagar, 2nd Floor, New Bus Stand, Salem-636004.
Email : wingstechnocrats@gmail.com
Phone : 9791842074, 7010049924




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SALEM-636 111.



17.08.2024

CERTIFICATE

We acknowledge the person **Mr.K Prasanth, (Reg no. 620621114019)** 3rd Year B.E. Mechanical Engineering from Ganesh college of Engineering, Salem. Has completed his internship at Kubera Honda, Omalur, Salem. The Internship period (from 01/08/2024 to 15/08/2024). He agreed to follow the rules and regulations, During the Internship period the person character is good.

For Kubera Honda,

Y. LT



Kubera Honda
Karnish Motors Private Limited
1/396, Dharmapuri Main Road, OMALUR - 636 455
Ph: 04295 - 220119 Sales: 94883 10572 Service: 09447 67222
E-mail: ceo@kuberahonda.com, sales@kuberahonda.com



PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111.



17.08.2024

CERTIFICATE

We acknowledge the person **Mr.G Sethupathi, (Reg no. 620621114303)**
3rd Year B.E. Mechanical Engineering from Ganesh college of Engineering, Salem.
Has completed his internship at Kubera Honda, Omalur, Salem. The Internship
period (from 01/08/2024 to 15/08/2024). He agreed to follow the rules and
regulations, During the Internship period the person character is good.

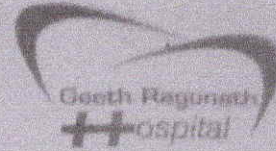
For Kubera Honda,



Kubera Honda
Karnish Motors Private Limited
1/396, Dharmapuri Main Road, OMALUR - 636 455
Ph: 04290 - 220119 Sales : 94883 10572 Service : 99447 67222
E-mail : ceo@kuberahonda.com, sales@kuberahonda.com



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INTERNSHIP CERTIFICATE

This to certify that Miss.K.VIJAYALAKSHMI (620620121046), studying B.E - Bio Medical Engineering, IV - Year at Ganesh College of Engineering, Salem, have successfully completed 15 days short term internship programme at GEETH RAGUNATH HOSPITAL, ATTUR (From 12.07.2023 to 27.07.2023) during the period of her internship programme with us, she was punctual, hard working and dedication.


We wish her all success in life.


Dr.R.RABINDRANATH MBBS, DA
Dr.R.RABINDRANATH, M.B.B.S., DA
REGD. No: 65702,
GEETH RAGUNATH HOSPITAL
No:1 & 2, Gandhi Nagar,
636 102, Salem (Dt).
(Managing Director)

GEETH RAGUNATH HOSPITAL

No: 2, Gandhi Nagar, Attur - 636 102, Salem District. Ph : 04282 - 255999 (100 Lines)
email : geethragunath@gmail.com, geethragunathhospital@gmail.com
Website: www.geethragunathhospital.com




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INTERNSHIP CERTIFICATE

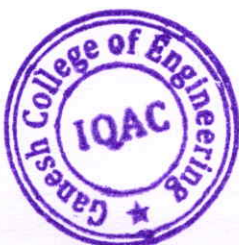
This to certify that Ms.M.ANJANADEVI (620620121005), studying B.E - Bio Medical Engineering, IV - Year at Ganesh College of Engineering, Salem, have successfully completed 15 days short term internship programme at GEETH RAGUNATH HOSPITAL, ATTUR (From 12.07.2023 to 27.07.2023) during the period of her internship programme with us, she was punctual, hard working and dedication.

We wish her all success in life.

Dr.R.RABINDRANATH, MBBS., DA
Dr.R.RABINDRANATH, M.B.B.S., D.A.,
REGD. No: 65702,
GEETH RAGUNATH HOSPITAL
No: 1 & 2, Gandhi Nagar,
(Managing Director(Dt)).

GEETH RAGUNATH HOSPITAL

No: 2, Gandhi Nagar, Attur - 636 102, Salem District. Ph : 04282 - 255999 (100 Lines)
email : geethragunath@gmail.com, geethragunathhospital@gmail.com
Website: www.geethragunathhospital.com




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Attur Main Road, Mettupatti,
SALEM-636 111

JOB OFFER LETTER



A handwritten signature in green ink, consisting of a stylized loop and a long horizontal stroke extending to the right.

PRINCIPAL
Ganesh College of Engineering
Attur Main Road, Mettupatti,
SALEM-636 111.

INTENT OFFER LETTER

Date: 16-04-2024

To

Name: A. S. Akshaya

Department: ECE

Subject :Trainee -Intent Offer Letter

Dear A. S. Akshaya

We are pleased to inform that you have been selected in the Campus drive held at Ganesh college of Engineering on 16-04-2024. You will be designated as "Trainee" your work location is Sanmina Under DRIVE MANAGEMENT SERVICE. The detailed Appointment letter would be issued to you on the date of joining, you are supposed to join on or before August 2024. Further, the exact date and time of joining would be intimated.

We would like to take this opportunity wish you a successful career with us

For Drive Management Services



Authorised Signature

For contact- 7708902074
For E-mail- dmssabari@rediffmail.com



PHOTO

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PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111.

INTENT OFFER LETTER

Date: 16-04-2024

To

Name: Karthikeyan.D

Department: EEE

Subject : Trainee -Intent Offer Letter

Dear Karthikeyan.D

We are pleased to inform that you have been selected in the Campus drive held at Ganesh college of Engineering on 16-04-2024. You will be designated as "Trainee" your work location is Sanmina Under DRIVE MANAGEMENT SERVICE. The detailed Appointment letter would be issued to you on the date of joining. you are supposed to join on or before August 2024. Further, the exact date and time of joining would be intimated.

We would like to take this opportunity wish you a successful career with us

For Drive Management Services



Authorised Signature



For contact- 7708902074
For E-mail- dmssabari@rediffmail.com



PHOTO

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Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111.



PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111.

INTENT OFFER LETTER

Date: 16-04-2024

To

Name: Karthikeyan.D

Department: EEE

Subject :Trainee -Intent Offer Letter

Dear Karthikeyan.D

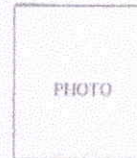
We are pleased to inform that you have been selected in the Campus drive held at Ganesh college of Engineering on 16-04-2024. You will be designated as "Trainee" your work location is Sanmina Under DRIVE MANAGEMENT SERVICE. The detailed Appointment letter would be issued to you on the date of joining. you are supposed to join on or before August 2024. Further, the exact date and time of joining would be intimated.

We would like to take this opportunity wish you a successful career with us.

For Drive Management Services



Authorised Signature



PHOTO

For contact- 7708902074
For E-mail- dmssabari@rediffmail.com



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Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111.



PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111

INTENT OFFER LETTER

Date: 16-04-2024

To

Name: M.Nesamani

Department: Civil Engineering

Subject :Trainee -Intent Offer Letter

Dear M.Nesamani

We are pleased to inform that you have been selected in the Campus drive held at Ganesh college of Engineering on 16-04-2024. You will be designated as "Trainee" your work location is Sanmina Under DRIVE MANAGEMENT SERVICE. The detailed Appointment letter would be issued to you on the date of joining. you are supposed to join on or before August 2024. Further, the exact date and time of joining would be intimated.

We would like to take this opportunity wish you a successful career with us

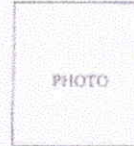
For Drive Management Services



Authorised Signature



For contact- 7708902074
For E-mail- dmssabari@rediffmail.com



PHOTO

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Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111.



PRINCIPAL
Ganesh College of Engineering
Attur Main Road, Mettupatti.
SALEM-636 111

INTENT OFFER LETTER

Date: 16-04-2024

To

Name: M.B.Tamilarasan

Department: Mechanical Engineering


Subject :Trainee -Intent Offer Letter

Dear M.B.Tamilarasan

We are pleased to inform that you have been selected in the Campus drive held at Ganesh college of Engineering on 16-04-2024. You will be designated as "Trainee" your work location is Sanmins Under DRIVE MANAGEMENT SERVICE. The detailed Appointment letter would be issued to you on the date of joining. you are supposed to join on or before August 2024. Further, the exact date and time of joining would be intimated.

We would like to take this opportunity wish you a successful career with us

For Drive Management Services



PHOTO

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For E-mail- dmssabari@rediffmail.com



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DETAILS OF STUDENTS PROJECT



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Department of Electronics and Communication Engineering

Project List

Academic year 2023-2024

Year/ Semester: IV/VIII


Batch	Reg.No	Name of the students	Gudie	Project Title
1	620620106002	AKASHAYA A S	Mr. P.BalaSubramaniyam AP/ECE	DESIGN AND IMPLEMENTATION OF BLOCK CHAIN BASED VOTING SYSTEM USING IOT
	620620106010	MUTHULAKSHMI M		
	620620106015	RAJESWARI S		
	620620106020	SIVASAKTHI K		
2	620620106021	SNEHA P	Ms. E.keerthika AP/ECE	IOT INTEGRATED MODERN FINGERPRINT BASEDVECHILE AUTHORIZED IGNITION STARTER AND PETROL THEFT IDENTIFICATION SYSTEM
	620620106009	MEENA M		
	620620106301	KUMARAVEL P		
	620620106013	PRATHAP		
3	620620106019	SANJAY KANTH S	Mr. T.Karthick AP/ECE	NEXT GENRAILWAY TRACK MONITORING AND CONTROLLED BY IOT
	620620106005	GOKUL G		
	620620106006	GOKULRAJ G		
	620620106007	GOWTHAMAN		



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4	6206201060303	NAGARAJAN C	Mr.M.Vasanth AP/ECE	SMART BLOOD BANK SYSTEM BASED ON IOT
	620620106305	SANJAI R		
	620620106306	THAMARAISELVAN S		
	620620106004	AVIN G		
5	620620106011	NAVEEN KUMAR S	Mr. S.Manivanan AP/ECE	IOT BASED SOLAR PANEL POWER MONITORING SYSTEM USING MOBILE CHARGER
	620620106026	VINOTH S		
	620620106008	HARIHARAN A		
	620620106013	PRASANNA A		
6	620620106012	PATTAIYATHAN K	Mrs. S.Viji AP/ECE	IOT BASED RFID ATTENDANCE SYSTEM USING ESP32
	620620106025	VETRIVEL V		




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**DESIGN AND IMPLEMENTATION OF
BLOCK CHAIN BASED VOTING SYSTEM**



USING IOT

A PROJECT REPORT

Submitted by

A.S.AKSHAYA (620620106002)

A.MUTHULAKSHM (620620106010)

S.RAJESWARI (620620106015)

K.SIVASAKTHI (620620106020)

in partial fulfillment for the award of the degree

of

BACHELOR OF ENGINEERING

IN

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

GANESH COLLEGE OF ENGINEERING, SALEM

ANNA UNIVERSITY: CHENNAI 600 025

MAY 2024



PRINCIPAL

**Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111**

ANNA UNIVERSITY : CHENNAI 600 025

BONA FIDE CERTIFICATE

Certified that this project report " **DESIGN AND IMPLEMENTATION OF BLOCK CHAIN BASED VOTING SYSTEM USING IOT** " is the bonafide work of " **AKSHAYA.A.S (620620106002), A.MUTHULAKSHMI (620620106010), RAJESWARLS (620620106015), SIVASAKTHEK (620620106020)** " who carried out the project work under my supervision.



SIGNATURE

Mr.S.MANIVANNAN,M.E.,

HEAD OF THE DEPARTMENT

Department of ECE

Ganesh College of Engineering



SIGNATURE

Mrs.S.VIJI,M.E.,

SUPERVISOR

Department of ECE

Ganesh College of Engineering


Submitted for the ANNA UNIVERSITY examination held on 11/05/2024



INTERNAL EXAMINER



EXTERNAL EXAMINER



PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111.



**IOT BASED VEHICLE FUEL THEFT
MONITOR USING FINGERPRINT SENSOR**



A PROJECT REPORT

Submitted by

MEENA.M - (620620106009)
PRATHAP.P - (620620106014)
SNEHA.P - (620620106021)
KUMARAVEL.P - (620620106301)

in partial fulfillment for the award of the degree

of

BACHELOR OF ENGINEERING

IN

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

**GANESH COLLEGE OF ENGINEERING
SALEM**

ANNA UNIVERSITY: CHENNAI 600 025

MAY 2024



PRINCIPAL
Ganesh College of Engineering,
Attur Main Road, Mettupatti,
SALEM-636 111

ANNA UNIVERSITY : CHENNAI 600 025

BONAFIDE CERTIFICATE

Certified that this project report "IOT BASED VEHICLE FUEL THEFT MONITOR USING FINGERPRINT SENSOR" is the bonafide work of "MEENA.S (620620106009), PRATHAP.P (620620106014), SNEHA.P (620620106021), KUMARAVEL.P (620620106301)" who carried out the project work under my supervision.


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Submitted for the ANNA UNIVERSITY examination held on 11.05.2024


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ABSTRACT

This paper proposes an IoT- incorporated present day unique finger impression based vehicle approved start starter and petroleum burglary recognizable proof framework. The framework works through a mix of biometric verification, continuous network, and high level observing capacities. A biometric finger impression acknowledgment module is incorporated into the vehicle's start framework, permitting just approved clients to begin the vehicle after fruitful confirmation. This guarantees that main people with enlisted fingerprints can get to and work the vehicle. Moreover, the framework consolidates IoT network, empowering consistent correspondence between the vehicle and a focal observing stage. Approved clients, like vehicle proprietors or armada chiefs, can remotely screen the vehicle's status, including start occasions and fuel levels, by means of a versatile application or web interface. Ongoing alarms are set off for any unapproved access endeavours or dubious exercises, enabling clients to make a quick move in light of potential security dangers. Notwithstanding vehicle access control, the framework incorporates fuel level checking sensors to identify any critical reductions in fuel levels. This usefulness empowers the distinguishing proof of fuel robbery occurrences, with alarms created at whatever point unapproved fuel siphoning or altering is recognized. Geofencing innovation further improves security by characterizing virtual limits for the vehicle's activity and setting off cautions when the vehicle moves outside assigned regions without approval. Information logging and examination capacities are incorporated into the framework, considering the capacity and investigation of start occasions, fuel level changes, and security alarms. This information driven approach works with the ID of examples of abuse or robbery, empowering proactive safety efforts and preventive activities.



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**NEXT-GEN RAILWAY TRACK
MONITORING AND CONTROLLED BY IOT**



A PROJECT REPORT

Submitted by

GOKUL.G (620620106005)
GOKULRAJ.G (620620106006)
GOWTHAMAN.S (620620106007)
SANJAY KANTH.S (620620106019)

in partial fulfillment for the award of the degree

of

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IN

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ANNA UNIVERSITY: CHENNAI 600 025

MAY 2024



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BONAFIDE CERTIFICATE

Certified that this project report "NEXT-GEN RAILWAY TRACK MONITORING AND CONTROLLED BY IOT" is the bonafide work of "GOKUL.G (620620106005), GOKULRAJ.G (620620106006), GOWTHAMAN.S (620620106007), SANJAY KANTILS (620620106019)" who carried out the project work under my supervision.



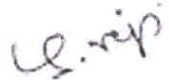
SIGNATURE

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SUPERVISOR

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Submitted for the ANNA UNIVERSITY examination held on 11.05.2024



INTERNAL EXAMINER



EXTERNAL EXAMINER




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ABSTRACT

This paper proposes a new method for monitoring the irregularities in railway tracks by updating the status of the tracks in the cloud. The IoT based Railway track Monitoring System (IoT-RMS) is proposed for monitoring the condition of the railway track. The system identifies any abnormality in the tracks at an early stage. It is intended to propose a device which can automatically detect any cracks in railway tracks. The created device will be attached into the train engine and it consists of a sensor that will detect crack a few meters away and as soon as any crack is detected the train driver will get a signal so he can apply emergency brakes along with it the authorities will be notified with the correct location at which the fault is detected. The proposed approach is benign because the Indian Railway is the biggest railway network in Asia so there should be an efficacious methodology to detect and correct any kind of mishap due to railway tracks. The proposed system is different from others because the device is embedded in the train itself, which could reduce manual work and labour wages. a new hybrid method is proposed for locating irregularities on a track; even in the absence of a GPS signal. Pre-processing of the GPS signal is carried out effectively because the sensors used in IoT-RMS are capable of functioning in a high noise environment. The IoT-RMS updates the location of the abnormality in the cloud and shares it with other trains that will be passing through that location. This project aims at the eradication of any kind of casualty in Indian Railway and if this system creates, even if a small refinement it will make a difference in the nation.

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DEPARTMENT OF CIVIL ENGINEERING PROJECT LIST

ACAEDMIC YEAR 2023-2024

YEAR/ SEMESTER: IV/VIII

S.NO	BATCH	REG.NO	NAME OF THE STUDENT	GUIDE	PROJECT TITLE
1	I	620620103002, 620620103003, 620620103301, 620620103302, 620620103303	M.KAVIBHARATHI K.RAHUL T.DINESHKUMAR A.JEEVANANTHAN NESAMAIM	TAMILARASLS	An Experimental investigation of high strength concrete using manufacturing sand




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**AN EXPERIMENTAL INVESTIGATION OF HIGH
STRENGTH CONCRETE USING
MANUFACTURING SAND**



A PROJECT REPORT

Submitted by

KAVIBHARATHI M	(620620103002)
RAHUL K	(620620103003)
DINESHKUMAR T	(620620103301)
JEEVANANTH A	(620620103302)
NESAMANI M	(620620103303)

*In partial fulfillment for the award of the degree
of*

**BACHELOR OF ENGINEERING
IN
CIVIL ENGINEERING**

GANESH COLLEGE OF ENGINEERING

ANNA UNIVERSITY: CHENNAI 600025

APRIL/MAY 2024



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SALEM-636 111.

ANNA UNIVERSITY:CHENNAI 600025

BONAFIDE CERTIFICATE

Certificate that this project report "AN EXPERIMENTAL INVESTIGATION OF HIGH STRENGTH CONCRETE USING MANUFACTURING SAND", A REVIEW " is the bonafide work of " A.JEEVANANTH (620620103302),, who carried out the project under my supervision,

T.G.

SIGNATURE

Mr.T.GOBIN,M.E.,

HEAD OF THE DEPARTMENT,

Department of Civil Engineering

Ganesh College of Engineering

Salem-636 111

S.P.S.
10/10/24

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Ms.S.TAMILARASI,M.E.,

SUPERVISOR,

Department of Civil Engineering

Ganesh College of Engineering

Salem-636 111

Submitted for the project viva-voice held on...10-05-2024.....

T.G.
10/5/24

INTERNAL EXAMINER

V. M. B.
10/5/24

EXTERNAL EXAMINER



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ABSTRACT

High strength concrete replaced manufactured sand is the more advantage in the Construction industry. The main objective of High strength concrete to develop the compressive strength of concrete by replacing Natural sand into Manufacture sand and using admixture.


To examine the workability of manufactured sand and using admixture in concrete. To investigate the performance of this concrete terms of its compressive strength and split tensile strength.

This paper puts forward the applications of manufactured and as an attempt towards sustainable development in India. It will help to find variable solution to the declining availability of natural sand to make eco-balance. Manufactured sand is one among such materials to replace river sand, which can be used as an alternative fine aggregate in mortars and concretes.

The use of manufactured sand in concrete is gaining momentum these days. The present experimental investigations have been made on concrete using manufactured sand as fine aggregate and observed the effects of crushed manufactured sand on strength properties of concrete.

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DEPARTMENT OF MECHANICAL ENGINEERING PROJECT LIST

ACAEDMIC YEAR 2023-2024

YEAR/ SEMESTER: IV/VIII

BATCH NO	REG.NO	NAME	PROJECT TITLE	GUIDE
1	620620114009	NAVEEN K	OPTIMIZATION DESIGN, MODELING AND DYNAMIC ANALYSIS OF WIND TURBINE BLADE	M.RAMKUMAR
	620620114321	YOGESHWARAN V		
	620620114316	RAGHUL K		
2	620620114003	ISRABEL PRASANNA K	STRUCTURAL AND THERMAL ANALYSIS OF GAS TURBINE BLADE USING BY FINITE ELEMENT METHOD	V.JAGADEESHWAR
	620620114005	KALAIVANAN G		
	620620114314	NARESH K		
3	620620114304	BALAJI J	MECHANICAL BEHAVIOUR OF AL METAL MATRIX COMPOSITE SPUR GEAR WITH VARIOUS REINFORCEMENTS	E.VENKATESAN
	620620114019	VIGNESH T		
	620620114007	MAHESWARAN V		
4	620620114501	TAMILARASAN M B	ANALYSIS OF DRILLING PARAMETERS FOR VARYING CONE ANGLE ON SS309 BY USING VMC DRILLING	S.SIVAKUMAR
	620620114016	SHARAN J		
	620620114006	LOGANATHAN S		
5	620620114309	KAVINRAJ P	FABRICATION OF GEARLESS POWER TRANSMISSION USING ELBOW MECHANISM FOR RIGHT ANGLE	I.LANGU
	620620114307	JEROSLINTONY A		
	620620114308	KABILAN K R		
6	620620114001	BOOPALAN M	MECHANICAL PROPERTIES AND TESTING OF FRICTION STIR WELDED ALUMINUM ALLOY 2024 SIMILAR JOINTS	M.RAMKUMAR
	620620114012	RAMANA V		
	620620114018	VELAN V		
	620620114004	JEEVA A		



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7	620620114302	ARAVINTH M	MECHANICAL BEHAVIOUR OF AL METAL MATRIX COMPOSITE SPUR GEAR WITH VARIOUS REINFORCEMENTS	E.VENKATESAN
	620620114318	SUBASH F		
	620620114305	BHARATH J		
8	620620114312	NANTHA KUMAR G	ANALYSIS OF DRILLING PARAMETERS FOR VARYING CONE ANGLE ON SS309 BY USING VMC DRILLING	V.JAGADEESHWAR
	620620114317	RANJITH S		
	620620114319	SURYAGOKUL		



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**STRUCTURAL AND THERMAL ANALYSIS OF GAS
TURBINE BLADE USING BY FINITE ELEMENT**

METHOD

A PROJECT

Submitted by

620620114003 ISRAVEL PRASANNA K

620620114005 KALAIVANAN G

620620114314 NARESH K

in partial fulfillment for the award of the degree of

BACHELOR OF ENGINEERING

IN

MECHANICAL ENGINEERING



GANESH COLLEGE OF ENGINEERING

DEPARTMENT OF MECHANICAL ENGINEERING

ANNA UNIVERSITY: CHENNAI-600 025



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BONAFIDE CERTIFICATE

Certified that this Thesis titled “STRUCTURAL AND THERMAL ANALYSIS OF GAS TURBINE BLADE USING BY FINITE ELEMENT METHOD ”is the bonafide work of 620620114003 ISRAVEL PRASANNA K 620620114005 KALAIVANAN G 620620114314 NARESH K who carried out under my supervision. Certified further that to the best of my knowledge the work reported herein does not form part of any other thesis or dissertation on the basis of which a degree or award was conferred on an earlier occasion on this or any other candidate.



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Mr. M.RAMAKRISHNAN.M.E.,

HEAD OF THE DEPARTMENT

Assistant Professor

Department of Mechanical Engg

Ganesh College of Engineering



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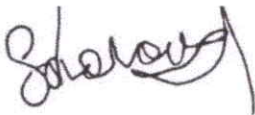
Mr.E.VENKATESAN.M.E.,

S+UPERVISOR

Assistant Professor

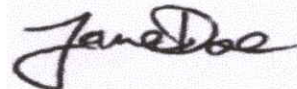
Department of Mechanical Engg

Ganesh College of Engineering




INTERNAL EXAMINER

Submitted for the University Viva-voce Examination held on 24.03.2023



EXTERNAL EXAMINER




PRINCIPAL
Ganesh College of Engineering,
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SALEM-636 111.

ABSTRACT

The design optimization of wind turbine blades through investigating the design methods and analyzing the performance of the blades. The current research work in this area include wind turbine blade geometric design and optimization, aerodynamics analysis, wind turbine blade structural design and dynamics analysis. Blade geometric design addresses the design parameters, including airfoils and their aerodynamic coefficients, attack angles, design tip speed ratio, design and/or rated wind speed, rotor diameter, blade aerodynamic shape with chord length and twist distributions, so that the blade achieves an optimum power performance. The geometry of the blade is an aerodynamic shape with nonlinear chord and twist distribution, which can be obtained based on the BEM theory with respect to given aerofoil with known aerodynamic coefficients. In terms of blade aerodynamics analysis, there are four types of aerodynamic models which can be used to predict the aerodynamic performance of blades, including blade element momentum (BEM) model, lifting panel and vortex model, actuator line model, and computational fluid dynamics (CFD) model.

The aerodynamic contour design and performance analysis of wind turbine blades are important parts of the design theory and application of wind turbine. According to the space coordinate transformation theory, the space coordinates of the blade elements have been calculated .Aiming at the dynamic performance analysis of composite blade, a modeling method of combining Unigraphics NX 8.5 with ANSYS was proposed referred to the actual layer structure. Dynamic analysis was performed for the blade by using the finite element method. This study has been successfully applied to production of 20KW composite wind turbine blades.




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**OPTIMIZATION DESIGN, MODELING AND
DYNAMIC ANALYSIS OF WIND TURBINE BLADE
PROJECT REPORT**

Submitted by

**620620114009 NAVEEN K
620620114321 YOGESHWARAN V
620620114316 RAGHUL K**

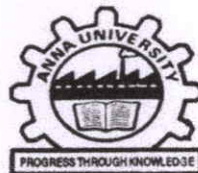
In partial fulfillment for the award of the degree

of

BACHELOR OF ENGINEERING

In

MECHANICAL ENGINEERING



GANESH COLLEGE OF ENGINEERING, SALEM

ANNA UNIVERSITY: CHENNAI 600 025

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APRIL/MAY 2024

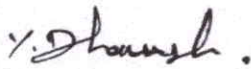
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BONAFIDE CERTIFICATE

Certified that this project report “OPTIMIZATION DESIGN, MODELING AND DYNAMIC ANALYSIS OF WIND TURBINE BLADE” is the bonafide work of 620620114009 NAVEEN K 620620114321 YOGESHWARAN V 620620114316 RAGHUL K who carried out the project work under my supervision.



SIGNATURE

Mr. M.RAMAKRISHNAN.M.E.,

HEAD OF THE DEPARTMENT

Assistant Professor

Department of Mechanical Engg

Ganesh College of Engineering



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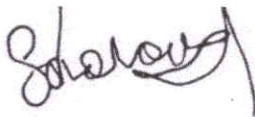
Mr.E.VENKATESAN.M.E.,

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Assistant Professor

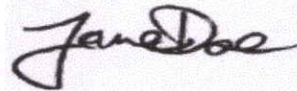
Department of Mechanical Engg

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EXTERNAL EXAMINER




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ABSTRACT

The design optimization of wind turbine blades through investigating the design methods and analyzing the performance of the blades. The current research work in this area include wind turbine blade geometric design and optimization, aerodynamics analysis, wind turbine blade structural design and dynamics analysis. Blade geometric design addresses the design parameters, including airfoils and their aerodynamic coefficients, attack angles, design tip speed ratio, design and/or rated wind speed, rotor diameter, blade aerodynamic shape with chord length and twist distributions, so that the blade achieves an optimum power performance. The geometry of the blade is an aerodynamic shape with nonlinear chord and twist distribution, which can be obtained based on the BEM theory with respect to given aerofoil with known aerodynamic coefficients. In terms of blade aerodynamics analysis, there are four types of aerodynamic models which can be used to predict the aerodynamic performance of blades, including blade element momentum (BEM) model, lifting panel and vortex model, actuator line model, and computational fluid dynamics (CFD) model.

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GANESH COLLEGE OF ENGINEERING


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DEPARTMENT OF COMPUTERSCIENCE AND ENGINEERING
ACADEMIC YEAR- 2023 TO 2024

YEAR/ SEMESTER: IV/VIII

S.NO	BATCH NO	REG NO	NAME	TITLE	GUIDE
1	BATCH 1	620620104001	AJAY SRIWAG I	ELECTRONIC VOTING SYSTEM USING BLOCKCHAIN	R.SUNDRAM
2		620620104010	GOKUL K P		
3		620620104012	GOPI V		
4		620620104025	SANTHANA PANDIYAN P		
5	BATCH 2	620620104003	BHARATH R	DROWSINESS DETECTION MODEL USING PYTHON	M.MAHALAKSHMI
6		620620104013	GOWRISANKAR P		
7		620620104024	SANJAYKUMAR M		
8	BATCH 3	620620104016	KARTHIKRAJA G	DIAGNOSIS OF BRAIN DISEASES IN FUSION OF NEUROIMAGING MODALITIES USING DEEP LEARNING	C.SILAMBARASAN
9		620620104015	KAMATCHI R		
10		620620104006	DEVADHARSHINI D		
11		620620104008	ELAKKIYA S		
12	BATCH 4	620620104308	SAVITHA.V	REAL-TIME POTHOLE DETECTION USINGDEEP LEARNING	G.KALAIVANI
13		620620104007	DHANAZHAKI M		
14		620620104014	JEEVA M		
15		620620104019	NAVEEN R		
16		620620104301	HARIHARAN.G		




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**Diagnosis of brain diseases in fusion
of neuroimaging modalities using
deep learning**



PROJECT REPORT

Submitted by

R.KAMATCHI (620620104015)
D.DEVA DHARSHINI (620620104006)
S.ELAKIYA (620620104008)
V.SAVITHA (620620104308)

*in partial fulfillment for the award of the degree
of*
**BACHELOR OF ENGINEERING
IN**


COMPUTER SCIENCE AND ENGINEERING

GANESH COLLEGE OF ENGINEERING

ANNA UNIVERSITY::CHENNAI 600 025


APRIL/MAY 2024




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17	BATCH 5	620620104017	KARTHIKVEL N	DEEP FAKE DETECTION ON SOCIAL MEDIAL LEVERAGING DEEP LEARNING AND FAST TEXT EMBEDDEINGS FOR IDENTIFYING MACHINE- GENERATED TWEETS	V.THANGAPONNU
18		620620104028	SIVALAKSHMI S		
19		620620104033	VEERATHAMIZHAN V		
20		620620104004	BOOPATHI S		
21	BATCH 6	620620104029	SNEHA M	SECURING DATA WITH BLOCKCHIAN AND ARTIFICIAL INTELLIGENCE	V.SOWMIYA
22		620620104005	DEEPAK A		
23		620620104027	SITHENTHIRAN P		
24		620620104011	GOKULAVASANTH R		
25	BATCH 7	620620104031	SURYA B	REVIEW SPAM DETECTION USING MACHINE LEARNING	R.REVATHI
26		620620104020	NIKKESH G		
27		620620104021	NISHANTHKUMAR S		
28		620620104305	NANDHAKUMAR.S		
29	BATCH 8	620620104032	THANGARASU P	FROM CHATGPT TO THREAT GPT:IMPACTOF GENERATIVE AI IN CYBER SECURITY AND PRIVACY	A.BABY SHARMILA
30		620620104026	SATHISHKUMAR S		
31		620620104030	SRIRAM Y		




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BONAFIDE CERTIFICATE

Certificate that this project report "DIAGNOSIS OF BRAIN DISEASES IN FUSION OF NEUROIMAGING MODALITIES USING DEEP LEARNING ", A REVIEW is the Bonafide work of "R.KAMATCHI,D.DEVA DHARSHINI,S.ELAKIYA,V.SAVITHA", who carried out the project under my supervision.


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Submitted for the project viva-voice held on...13...05...2024..... at
Ganesh College of Engineering


INTERNAL EXAMINER


EXTERNAL EXAMINER

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Deep fake detection on Social Media Leveraging
Deep Learning and Fast Text Embeddings for
Identifying Machine-Generated Tweets



PROJECT REPORT

Submitted by

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BONAFIDE CERTIFICATE

Certificate that this project report "Deep fake Detection on Social Media Leveraging Deep Learning and Fast Text Embeddings for Identifying Machine-Generated Tweets" is the bona fide work of "N.KARTHIKVEL, S.SIVALAKSHMI, V.VEERAHAMIZHAN, S.BOOPATHI" who carried out the project under my supervision.



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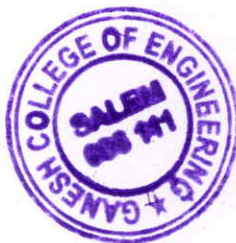
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13.05.24
INTERNAL EXAMINER



EXTERNAL EXAMINER



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