



Geethanjali College of Engineering and Technology

Cheeryala (V), Keesara (M) Rangareddy Dist Hyderabad-501301
<http://geethanjalinstitutions.com> Fax +91-040-31001617, 040-31001618

DEPARTMENT OF MECHANICAL ENGINEERING STUDENT INTERNSHIP

AY - 2016-17

Sl No	Department	Roll Number	Student Name	Title	Organization
1	Mechanical Engineering	14R11A0301	A SAI AKHIL	study of components in engine on diesel locomotives	Indian Railways, Moula Ali, Hyderabad
2	Mechanical Engineering	14R11A0302	A SANDEEP KUMAR	lubrication system in diesel locomotives	Indian Railways, Moula Ali, Hyderabad
3	Mechanical Engineering	14R11A0303	ABHINAV DAULAGHAR	study of construction and assembly of gas turbine	BHEL, Hyderabad
4	Mechanical Engineering	14R11A0304	ADIMULAM VENKATA SAI KIRAN	performance evaluation of boilers	TSPGCL, Kothagudem, Telangana
5	Mechanical Engineering	14R11A0305	AJAY KUMAR JOSHI	internship	Victoria Tool Engineering PVT. LTD., Faridabad
6	Mechanical Engineering	14R11A0306	ALLA ANVESH	steam turbine	NTPS LTD, Human Resource Dept., Peddapally
7	Mechanical Engineering	14R11A0307	ARCOT BALRAJ TANMAIYEE	manufacturing of critical component short shell on CNC turn mill centre	Bahrat Dynamics LTD, Hyderabad
8	Mechanical Engineering	14R11A0308	B VAMSHI BHARADWAJ	performance evaluation of generating unit	TSPGCL, Kothagudem, Telangana
9	Mechanical Engineering	14R11A0309	BOGAVALLI SRI PAVAN KUMAR	study of components in engine on diesel locomotives	Indian Railways, Moula Ali, Hyderabad
10	Mechanical Engineering	14R11A0315	G S HARISH	performance evaluation of generating unit	TSPGCL, Kothagudem, Telangana
11	Mechanical Engineering	14R11A0316	GADDAM NAGA SANTOSH	component division production department	Indian Railways, Moula Ali, Hyderabad
12	Mechanical Engineering	14R11A0317	GUNTI KUMAR		TSPGCL, Kothagudem, Telangana
13	Mechanical Engineering	14R11A0318	JAKKAM KRANTHI KIRAN	performance evaluation of boilers	TSPGCL, Kothagudem, Telangana
14	Mechanical Engineering	14R11A0325	KOTHAKAPU SOWMYA REDDY	manufacturing of critical component short shell on CNC turn mill centre	Bahrat Dynamics LTD, Hyderabad
15	Mechanical Engineering	14R11A0326	MADHELA SRINIVAS	basics of petrol, diesel, CNG and LPG engine	Advance Training Institute, Vidyanagar
16	Mechanical Engineering	14R11A0329	MOHAMMED FAREED	manufacturing of hydro dynamic couplings, retarder, assembly of metro rail gear box	Voith Turbo PVT. Ltd., Hyderabad
17	Mechanical Engineering	14R11A0332	NARAGANI TEJA SAI BHASKAR	performance evaluation of generating unit	TSPGCL, Kothagudem, Telangana

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 Geethanjali College of Engg. Tech.
 Cheeryala (V), Keesara (M), Rangareddy (A), R.A. Dist. (A.P.) - 501301

18	Mechanical Engineering	14R11A0333	NUKALA SATYA GUHA	case study on continuous casting of blooms with gas cutting	Visakhapatnam Steel Plant, Visakhapatnam
19	Mechanical Engineering	14R11A0335	P RAJU	study of components in conveyors	Vega Conveyers and Automation LTD., Medhak
20	Mechanical Engineering	14R11A0336	PADALA VINAY PATEL	study of construction of assembly of gas turbine	BHEL, Hyderabad
21	Mechanical Engineering	14R11A0337	PATTAPURAM SRIKANTH GOUD	manufacturing of hydro dynamic couplings, retarder, assembly of metro rail gear box	Voith Turbo PVT. Ltd., Hyderabad
22	Mechanical Engineering	14R11A0341	SATTHU MANOJ	basics of petrol, diesel, CNG and LPG engine	Advance Training Institute, Vidyanaagar
23	Mechanical Engineering	14R11A0342	SHAIK MANSOOR BASHA	manufacturing of hydro dynamic couplings, retarder, assembly of metro rail gear box	Voith Turbo PVT. Ltd., Hyderabad
24	Mechanical Engineering	14R11A0350	A DINESH SAGAR	dam stability	Lower Jurala Hydro Electric Project
25	Mechanical Engineering	14R11A0354	ASAPU SAI CHARAN	mechanized coal handling system of gangavaram port	Gangavaram Port LTD, Visakhapatnam
26	Mechanical Engineering	14R11A0363	ELLANDULA PRAKASH	bit manufacturing	KLR Industries LTD, Hyderabad
27	Mechanical Engineering	14R11A0364	G SRIKANTH CHARY	heat treatment on EN36 engine	KLR Industries LTD, Hyderabad
28	Mechanical Engineering	14R11A0368	K ANIL KUMAR	study of construction of assembly of gas turbine	BHEL, Hyderabad
29	Mechanical Engineering	14R11A0370	KOTHAPALLI NAGA SAI PHANI VARMA	studies on design modification of forging die for improvement of die life	S D L Forgings PVT. LTD.
30	Mechanical Engineering	14R11A0376	NARA MANOJ KUMAR	the significance of bulb turbine in hydroelectric power generation plant	Lower Jurala Hydro Electric Project
31	Mechanical Engineering	14R11A0377	NAYANI SAI GNANESHWAR	internship training	L & T Constructions, Hyderabad
32	Mechanical Engineering	14R11A0381	R VARUN	basics of petrol, diesel, CNG and LPG engine	Advance Training Institute, Vidyanaagar
33	Mechanical Engineering	14R11A0386	SAYANI VAMSI KRISHNA	design of heat exchanger	GOJ, Dept. of Atomic Energy, NFC
34	Mechanical Engineering	14R11A0387	SUMIT KUMAR SINGH	air braking system in railway coaches and suspension system of bogie in indian railways	South Central Railways, Secunderabad
35	Mechanical Engineering	15R15A0304	LUNAVATH LAVANYA	AutoCAD, CNC & ProE	MSME Tool Toom, Hyderabad
36	Mechanical Engineering	15R15A0312	ANNARAM VINAY KUMAR	manufacturing of high speed hammer	KLR Industries LTD, Hyderabad
37	Mechanical Engineering	15R15A0314	KESAVADASAU SAI KUMAR	manufacturing of drill bits	KLR Industries LTD, Hyderabad

(R. Sudarshan)
Incharge

PRINCIPAL
Geethanjali College of Engg. Techn.
Chasani (M), N.R. Dist. (A.R.) - 504 304



भारतीय रेल

INDIAN RAILWAYS

डीजल लोको शेड, मौला अली, हैदराबाद

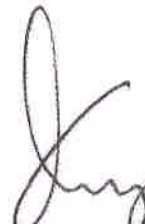
DIESEL LOCO SHED, MOULA-ALI, HYDERABAD

प्रमाणपत्र CERTIFICATE

PRINCIPAL
Geethanjali College of Engg. & Technology
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.)

This is to certify that Mr. Anjuri Sai Akhil (14R11A0301) studying B-Tech 4th year 1st Semester in Mechanical Engineering in Geethanjali college of Engineering and Technology, Cheeryal, keesara, Medchal (Dist). has done MINIPROJECT ON "Study of components in engine" on DIESEL LOCOMOTIVES at Diesel Loco Shed, Moula-Ali, Secunderabad of Hyderabad Division, South Central Railway from 29-05-2017 to 14-06-2017 under the guidance of Sri.S.SUBHASH NAGANATH, SSE/CRS/DLS/MLY for partial fulfillment of Bachelor Degree award.

15-06-2017


15/6/17
(सी.आर.कृष्णा रेड्डी)

सहायक मुख्य अभियंता
Assistant General Mechanical Engineer
(G.R. Krishna Reddy)
ADME/DSL/MLY
डीजल लोको शेड
ए. पी. रेड्डी, मौला अली.
S C. Railway, Moula-Ali.



भारतीय रेल
INDIAN RAILWAYS
डीजल लोको शेड, मौलाली, हैदराबाद
DIESEL LOCO SHED, MOULA-ALI, HYDERABAD

प्रमाणपत्र CERTIFICATE

This is to certify that Mr.A.SANDEEP (ID No.14R11A0302) studying B-Tech 4th year 1st Semester in Mechanical Engineering at GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY, KEESARA has done INTERNSHIP on "LUBRICATION SYSTEM IN DIESEL LOCOMOTIVES" at Diesel Loco Shed, Moula-Ali, Secunderabad of Hyderabad Division, South Central Railway from 27-06-2017 to 11-07-2017 under the guidance of Sri.B.MALLAREDDY, JE/PP/DLS/MLY for partial fulfillment of Bachelor Degree award.

DL.11-07-2017

(पी.श्रीनिवास प्रसाद)
(P.SRINIVASA PRASAD)
समयाई/डी /मौलाली
ADME/DSL/MLY

Assistant Divisional Engineer (Mechanical) /
डीजल लोको शेड
DIESEL LOCO SHED
व. म. हैदराबाद, मौला अली,
द. स. रेलवे विभाग, हैदराबाद

PRINCIPAL

Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 501



भारत हेवी इलेक्ट्रिकल्स लिमिटेड

హివి పవర్ ఎక్విప్మెంట్ ప్లాంట్, రామచంద్రాపురం, హైదరాబాద్ - 502032 (భారత్)

भारत हेवी इलेक्ट्रिकल्स लिमिटेड

हेवी पावर इक्विपमेंट प्लांट, रामचन्द्रापुरम, हैदराबाद - 502 032 (भारत)

BHARAT HEAVY ELECTRICALS LIMITED

Heavy Power Equipment Plant, Ramachandrapuram, Hyderabad - 502032 (INDIA)



మానవ వనరుల వికాస కేంద్రము / मानव संसाधन विकास केंद्र
Human Resources Development Centre

Reg. No. 1016

Date: 07/06/2017

परियोजना कार्य प्रशिक्षण प्रमाण पत्र

PROJECT WORK TRAINING CERTIFICATE

జాతా హే కి శ్రీ/ సుఖీ/ శ్రీమతి This is to certify that Mr. / Ms. / Mrs. Abhinay Daulaghar

Roll No. 14R11A0303 చే of Geethanjali College of Engineering & Technology

విశ్వవిద్యాలయ / college / university సే అధ్యయన కరతే हुए pursuing Mechanical

पाठ्यक्रम में / Course परियोजना कार्य / इंटरशिप प्रशिक्षण has satisfactorily completed

Work / Internship Training from दिनांक Dt. 24/05/2017 से to दिनांक Dt. 07/06/2017 तक

पूर्ण किया है। परियोजना कार्य का शीर्षक / The title of the project is Study of Construction and Assembly of Gas turbine



Accredited by the Dutch Council for Certification

PRINCIPAL

Geethanjali College of Engg. Tech
Cheruvu (P), Kosuru (M), R.R. Dist. (A.P.) - 501 301

07/06/2017

परियोजना प्रशिक्षण प्रभारी
Project Training In-Charge
HYDERABAD-502 032

TELANGANA STATE POWER GENERATION CORPORATION LIMITED

KOTHAGUEDEM THERMAL POWER STATION

PALONCHA, BHADRADRI-KOTHAGUEDEM DISTRICT, TELANGANA, INDIA.



NAME

CERTIFICATE

ROLL NO.

SIGNATURE

This is to certify that this Mini project report titled as **PERFORMANCE EVALUATION OF BOILER** at KTPS-A station which is having 4 nos. of 60MW Hitachi make units is a bonafide work done by the following students under my guidance and supervision and submitted in partial fulfillment of the requirement for the award of the degree of **BACHELOR OF TECHNOLOGY** in **MECHANICAL ENGINEERING** BY **GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY (GCET)** during the year 2017-2018 from 22nd may, 2017 to 6th June, 2017.

S.NO.	NAME	ROLL NUMBER
1	A.V.SAIKIRAN	14R11A0304 <i>Kiran</i>
2	J.KRANTHI KIRAN	14R11A0318 <i>J. Kranthi Kiran</i>

T. Himavathi
T.HIMAVATHI

Assistant Divisional Engineer(ADE)/ CETD

KTPS (O&M)

PALONCHA

[Signature]
PRINCIPAL
Geethanjali College of Engg. Techn.
Cheerla (V), Keesara (M), R.R. Dist. (A.P.) - 501 301



VICTORA TOOL ENGINEERS PVT. LTD (Unit-V)

MFRS. OF : TOOLS & DIES FOR SHEET METAL COMPONENTS

PLOT NO. 290, SECTOR - 58 FARIDABAD - 121 004

PHONE : 0129- 2307376, 8826496374 FAX : 0129-2238485

Date

Date: 01-05-2017

14/5/17 A0305

TO WHOM SO EVER IT MAY CONCERN

Training Offer Letter

We are pleased to inform you that **Mr. Ajay Kumar Joshi S% Mr. Krishan kumar joshi** student of B-Tech during Semester (**Mechanical Branch**) of your college Geethanjali College of Engineering and Technology is appointed for one months internship in our organization **Victora Tool Engineers Pvt. Ltd. Unit-V Plot No. 290, Sector -58 , Faridabad .**

We welcome him to Victora Family and hope it would be the beginning of a long and mutually beneficial association.

During one months internship in our organization he will not be stipend.

For Victora Tool Engineers Pvt. Ltd. Unit-V


Mr. Kuldeep Singh
(HR Executive)


PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keonara (A), R.R. Dist. (A.P.) - 501 301



A Maharatna Company

एनटीपीसी लिमिटेड
(भारत सरकार का उद्यम)

NTPC Limited
(A Government of India Enterprise)

रामगुण्डम

Ramagundam

**HUMAN RESOURCES DEPARTMENT
EMPLOYEE DEVELOPMENT CENTRE**

PW-TMD-21/17

Ref.No.09/HR/ED/PW/2017

Date: 15.06.2017

CERTIFICATE

This is to certify that Mr. A. Anvesh. (14R11A0306) B.Tech. Mechanical student of "Geethanjali College of Engineering and Technology" Keesara Hyderabad Has done Internship on "Steam Turbine" In TMD dept. at NTPC Ltd. Ramagundam from 05.06.2017 to 15.06.2017.

EDC

MANAGER (HR)

H.R.-Employee Development

PRINCIPAL

Geethanjali College of Engg. Tech.
(M), R.R. Dist. (A.P.) - 501 301

जि. प्रवीण कुमार G. PRAVEEN KUMAR

प्रबंधक MANAGER (HR-EDC)

एनटीपीसी लिमिटेड NTPC Ltd. Ramagundam

ज्योतिनगर JYOTHINAGAR-505 215

Ramagundam Super Thermal Power Station, P.O: JYOTHINAGAR - 505 215, DIST: PEDDAPALLY (Telangana)
Phone No. 08728 - 272667, Fax: 08728 - 272667

Regd. Office: NTPC Bhawan, SCOPE Complex, 7, Institutional Area, Lodhi Road, New Delhi - 110 003



भारत डायनामिक्स लिमिटेड
BHARAT DYNAMICS LIMITED

14R11A0307
14R11A0325

CERTIFICATE

To certify that the Mini Project entitled "MANUFACTURING OF CRITICAL COMPONENT - SHORT SHELL ON CNC TURN MILL CENTRE" is being submitted by **K.Sowmya Reddy** in partial fulfilment of Bachelor of Technology in **Engineering** to Geethanjali college of engineering and technology is record of work carried out by them under my guidance and supervision.

K. Sowmya Reddy
K.Sowmya Reddy
(स.प. विभाग)
(MILAN) (P) Milan

Dy. Gen Manager
(स.प. विभाग)
K. Sowmya Reddy
(स.प. विभाग)

Internal Guide
आर. श्रीनिवास
R. SRINIVAS
उप प्रबंधक (सीपी) मिलान
(MILAN) (P) Milan

PRINCIPAL
Geethanjali College of Engg. Tech.
Chouryal (Y), Keesara (M), R.R. Dist. (A.P.) - 501 301



CERTIFICATE

This is to certify that this Mini project report titled as "PERFORMANCE EVALUATION OF GENERATING UNIT" at KTPS-A station which is having 4 nos. of 60 MW Hitachi make units is a bonafide work done by the following students under my guidance and supervision and submitted in partial fulfillment of the requirement for the award of the degree of BACHELOR OF TECHNOLOGY in MECHANICAL ENGINEERING BY GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY (GCET) during the year 2017-2018 from 22nd May, 2017 to 6th June, 2017.

S.NO.	NAME	ROLL NUMBER
1.	B. VAMSHI BHARADWAJ	14R11A0308
2.	G.S.HARISH	14R11A0315
3.	N.T.S.BHASKAR	14R11A0332

Vamshi
Bharadwaj
Bhaskar!

T. Anand
T. ANAND

15/06/17

Assistant Divisional Engineer(ADE)/ CETD

KTPS (O&M)

PALONCHA

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[Signature]
PRINCIPAL
Geethanjali College of Engg. Tech.
Cheerel (V), Keonjuri (M), R.R. Dist. (A.P.) - 501 301



भारतीय रेल

INDIAN RAILWAYS

डीजल लोको शेड, मौला अली, हैदराबाद

DIESEL LOCO SHED, MOULA-ALI, HYDERABAD

प्रमाणपत्र CERTIFICATE

This is to certify that Mr. Bogavalli Sri Pavan (14R11A0309) studying B-Tech
1st Semester in Mechanical Engineering in Geethanjali college of
Engineering and Technology, Cheeryal, keesara, Medchal (Dist). has done
PROJECT ON "Study of components in engine" on DIESEL LOCOMOTIVES at
Diesel Loco Shed, Moula-Ali, Secunderabad of Hyderabad Division, South Central
Railway from 29-05-2017 to 14-06-2017 under the guidance of Sri.S.SUBHASH
GANATH, SSE/CRS/DLS/MLY for partial fulfillment of Bachelor Degree award.

29-05-2017

(Handwritten signature in green ink)

(Handwritten signature in black ink)

(सी.आर.कृष्णा रेड्डी)

सहायक मंडल यंत्रिय इंजीनियर
(C.R. Krishna Reddy) सर
Assistant Divisional Mechanical Engineer

डीजल लोको शेड
ADME/DSE/MLY

DIESEL LOCO SHED
द. व. रेलवे, मौला अली.
S.C Railway, Moula-Ali.



CERTIFICATE

This is to certify that this Mini project report titled as "PERFORMANCE EVALUATION OF GENERATING UNIT" at KTPS-A station which is having 4 nos. of 60MW Hitachi make units is a bonafide work done by the following students under my guidance and supervision and submitted in partial fulfillment of the requirement for the award of the degree of BACHELOR OF TECHNOLOGY in MECHANICAL ENGINEERING BY GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY (GCET) during the year 2017-2018 from 22nd May, 2017 to 6th June, 2017.

S.NO.	NAME	ROLL NUMBER
1.	B. VAMSHI BHARADWAJ	14R11A0308
2.	G.S.HARISH	14R11A0315
3.	N.T.S.BHASKAR	14R11A0332

Vamshi
Bharadwaj
Bhaskar!


T. ANAVATHI 15/06/17

Assistant Divisional Engineer(ADE)/ CETD

KTPS (O&M)

PALANCHA

ii


PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Koosura (M), R.R. Dist. (A.P.) - 501 201

Lokesh Machines Limited



Regd. Office :
B-29, EEIE Stage II, Balanagar
Hyderabad - 500 037, A.P. INDIA
Phone : 23079310 to 23079319
Fax : 040-23078274
Telefax : 040-23078450
Email : info@lokeshmachine.com

Date:15-07-2017.


TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr.A.Anil kumar(15R15A0316), B.Tech student of Geethanjali College Of Engineering and Technology, Cheeryal, Keesara, Telangana. has undergone Industrial Training in our company from 28-06-2017 to 12-07-2017 in Component Division, Production Department. This Industrial Training has been imparted as a part of his Curriculum.

Mr.A.Anil kumar, has shown keen interest to learn new things while interacting with the employees of the company during the course of his assignment.

We wish him all the best and a bright future.

For Lokesh Machines Limited.,


(G.BALAKRISHNA)
Manager - HR.




PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (P), Keesara (M), R.R. Dist. (A.P.) - 501 301

TELANGANA STATE POWER GENERATION CORPORATION LIMITED

KOTHAGUDEM THERMAL POWER STATION

PALONCHA, BHADRADRI-KOTHAGUDEM DISTRICT, TELANGANA, INDIA.



CERTIFICATE

This is to certify that this Mini project report titled as "PERFORMANCE EVALUATION OF BOILER" at KTPS-A station which is having 4 nos. of 60MW Hitachi make units is a bonafide work done by the following students under my guidance and supervision and submitted in partial fulfillment of the requirement for the award of the degree of BACHELOR OF TECHNOLOGY in MECHANICAL ENGINEERING BY GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY (GCET) during the year 2017-2018 from 22nd may, 2017 to 6th june, 2017.

S.NO.	NAME	ROLL NUMBER
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1	A.V.SAI KIRAN	14R11A0304
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2	J.KRANTHI KIRAN	14R11A0318
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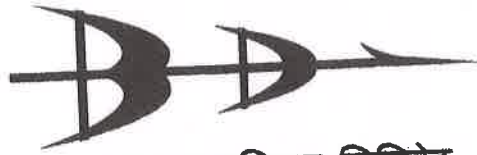
T. Himavathi
T.HIMAVATHI

Assistant Divisional Engineer(ADE)/ CETD

KTPS (O&M)

PALONCHA

J. Kranthi Kiran
PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeraj (V), Keesara (M), R.R. Dist. (A.P.) - 501, 301



भारत डायनामिक्स लिमिटेड
BHARAT DYNAMICS LIMITED

14R11A0307
14R11A0325

CERTIFICATE

This is to certify that the Mini Project entitled "MANUFACTURING OF CRITICAL COMPONENT - SHORT SHELL ON CNC TURN MILL CENTRE" is being submitted by A.B. Tanmaiye, K. Sowmya Reddy in partial fulfilment of Bachelor of Technology in Mechanical Engineering to Geethanjali college of engineering and technology is record of the work carried out by them under my guidance and supervision.

Internal Guide
D. Saiya Reddy
उप प्रबंधक (सीपी) मिलान
(DVL Manager) (CPE) Milan

Internal Guide
आर. श्रीनिवास
R. SRINIVAS
उप प्रबंधक (सीपी) मिलान
(DVL Manager) (CPE) Milan

Dy. Gen. Manager
D. Saiya Reddy

PRINCIPAL
Geethanjali College of Engg. Techn.
Bearyal (V), Kosara (R), R.R. Dist. (A.P.) - 501 301

14R11A0326

Sl. No. :

431/2017-18



Advanced Training Institute

VIDYANAGAR, HYDERABAD.

GOVERNMENT OF INDIA
MINISTRY OF SKILL DEVELOPMENT AND ENTREPRENEURSHIP
DIRECTORATE GENERAL OF TRAINING



CERTIFICATE OF PROFICIENCY

This is to certify that Sri / Smt. / Kum MADHELA SRINIVAS

Son / Wife / Daughter / of Sri MADHELA VENKATESH

PRIVATE

has undergone full time course of **ADVANCED TRAINING** for ONE

weeks, from 05/Jun/2017 to 09/Jun/2017

in Basics of Petrol, Diesel, CNG and LPG Engine(AUTO-02)

consisting of related theory and practice. His / Her performance has been assessed and he / she has been declared to have **SUCCESSFULLY** completed the course, in testimony where of, this Certificate of proficiency is awarded.

Date : 09/Jun/2017



PRINCIPAL DIRECTOR

[Signature]
Gothanjali College of Engg. Tech.
Gyanjyoti (V), Keosara (H), R.R. Dist. (A.P.) - 501 301

verified by :

For verification login to www.athyderabad.ap.nic.in

VagSan

CERTIFICATE

This is to certify that the following students of Geethanjali College of Engineering and Technology, have successfully completed Mini Project on "**Manufacturing of Hydro Dynamic Couplings, Retarder, Assembly of Metro Rail Gear Box**" from 22-May-2017 to 15-June-2017 as a part of their curriculum.

S. No.	Name of the Student	Roll No.
1	Mohammed Fareed	14R11A0329
2	Pattapuram Srikanth Goud	14R11A0337
3	Snaik Mansoor Basha	14R11A0342

During the above period their conduct, behaviour, attitude as well as the cooperation during the project period was good.

For Voith Turbo Pvt Ltd



V C M Rao
Head of HR & Admin

Hyderabad,
15-June-2017.





CERTIFICATE

This is to certify that this Mini project report titled as "PERFORMANCE EVALUATION OF GENERATING UNIT" at KTPS-A station which is having 4 nos. of 60 MW Hitachi make units is a bonafide work done by the following students under my guidance and supervision and submitted in partial fulfillment of the requirement for the award of the degree of BACHELOR OF TECHNOLOGY in MECHANICAL ENGINEERING BY GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY (GCET) during the year 2017-2018 from 22nd May, 2017 to 6th June, 2017.

S.NO.	NAME	ROLL NUMBER	
1.	B. VAMSHI BHARADWAJ	14R11A0308	Vamshi
2.	G.S.HARISH	14R11A0315	Bharadwaj
3.	N.T.S.BHASKAR	14R11A0332	Bhaskar!

T. Anand
T. ANAND 15/06/17

Assistant Divisional Engineer(ADE)/ CETD

KTPS (O&M)

PALONCHA

ii

M
PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keosara (M), R.R. Dist. (A.P.) - 501 301

CERTIFICATE OF TRAINING

That Mr.P.RAJU bearing roll no : 14R11A0335 and a student of Geethanjali College Of Engineering and Technology ,Cheeryal,Keesara,Medchal (Dist).has done MINIPROJECT ON "study of conveyors" at M/S Vega conveyors & Automation Ltd.,From 02-06-2017 to 20-06-2017 under the guidance of Mr.YADAGIRI ,for partial fulfillment of Bachelor of Degree award.

02-06-2017



V. Nanda

(NANDA)

TRAINING INCHARGE

VEGA CONVEYORS & AUTOMATION LTD.

(An ISO 9001 :2008 Certified Company)

#2 : Phase-III,Industrial park,Patancheru,Medhak (Dist),502307 ,India.

M

PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301



భారత్ హెవీ ఎలక్ట్రికల్స్ లిమిటెడ్
హబీ పవర్ ఎక్విప్మెంట్ ప్లాంట్, రామచంద్రాపురం, హైదరాబాద్-502032 (భారత్)



भारत हेवी इलेक्ट्रिकल्स लिमिटेड
हेवी पावर इक्विपमेंट प्लांट, रामचन्द्रापुरम, हैदराबाद - 502030 (भारत)

BHARAT HEAVY ELECTRICALS LIMITED
Heavy Power Equipment Plant, Ramachandrapuram, Hyderabad-502032 (INDIA)

మానవ వనరుల వికాస కేంద్రము / मानव संसाधन विकास केंद्र
Human Resource Development Centre

భారత్ పంజీయన్ సంఖ్య / BHEL Reg.No. 1989

दिनांक / Date: 29/6/17

परियोजना कार्य प्रशिक्षण प्रमाण पत्र
PROJECT WORK TRAINING CERTIFICATE

प्रमाणित किया जाता है कि श्री/सुश्री/श्रीमती This is to certify that Mr./Ms./Mrs. P. Vinay patel
संख्या / Roll No. 14R11A0336 ने of Geethanjali college of engg & tech
विश्वविद्यालय / विश्वविद्यालय college / university से अध्ययन करते हुए pursuing Engg
क्रम में / Course परियोजना कार्य प्रशिक्षण has satisfactorily completed the Project work training
दिनांक Dt. 15/6/17 से to दिनांक Dt. 29/6/17 तक सफलतापूर्वक पूर्ण किया है।
परियोजना कार्य का शीर्षक / The title of the project is Study of construction & assembly of gas turbines

PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keeravaram (M), R.R. Dist. (A.P.) - 501 203

Geethanjali Malik
29/06/17
Asst. Engr. / HRDC
परियोजना प्रशिक्षण प्रभारी
Project Training In-charge

पंजीकृत कार्यालय - "बीएचईएल हाउस", सिरी फोर्ट, नई दिल्ली - 110 049
Repd. Office: "BHEL House" Siri Fort, New Delhi - 110 049
we bsite: www.bhel.com


CERTIFICATE

We hereby certify that the following students of Geethanjali College of Engineering and Technology have successfully completed Mini Project on "**Manufacturing of Hydrodynamic Couplings, Retarder, Assembly of Metro Rail Gear Box**" from 22-May-2017 to 15-June-2017, as a part of their curriculum.

Sl. No.	Name of the Student	Roll No.
1	Mohammed Fareed	14R11A0329
2	Pattapuram Srikanth Goud	14R11A0337
3	Shaik Mansoor Basha	14R11A0342

During the above period their conduct, behaviour, attitude as well as the cooperation during the project period was good.

For Voith Turbo Pvt Ltd


V C M Rao
Head of HR & Admin

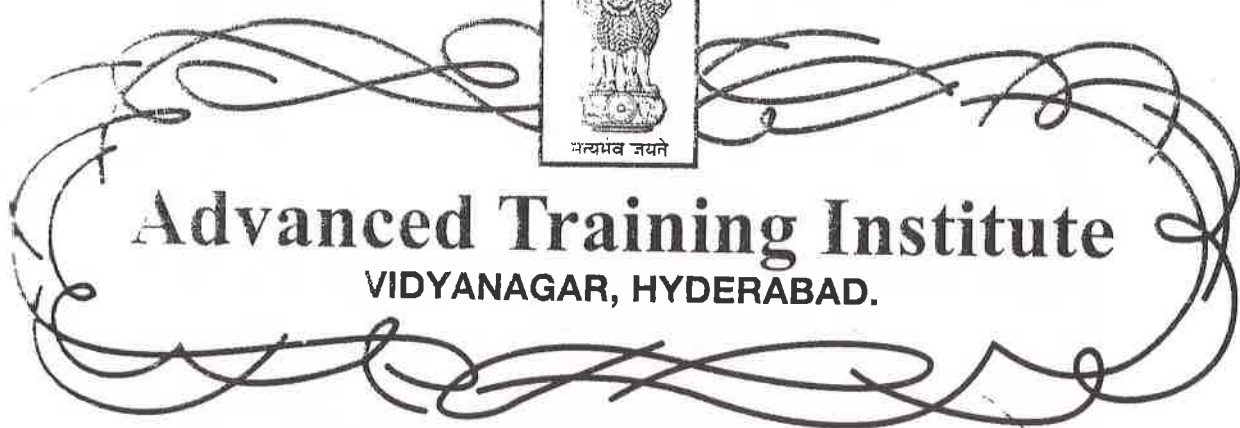
Hyderabad,
15-June-2017.



PRINCIPAL
Geethanjali College of Engg. Techn.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

WRJ1A0341

Sl. No. : 434/ 2017-18



Advanced Training Institute

VIDYANAGAR, HYDERABAD.

GOVERNMENT OF INDIA
MINISTRY OF SKILL DEVELOPMENT AND ENTREPRENEURSHIP
DIRECTORATE GENERAL OF TRAINING



CERTIFICATE OF PROFICIENCY

This is to certify that Sri / Smt. / Kum SATTHU MANOJ

Son / Wife / Daughter / of Sri SATTHU SATTIAIAH

PRIVATE

has undergone full time course of **ADVANCED TRAINING** for ONE

weeks, from 05/Jun/2017 to 09/Jun/2017

in Basics of Petrol, Diesel, CNG and LPG Engine(AUTO-02)

consisting of related theory and practice. His / Her performance has been assessed and he / she has been declared to have **SUCCESSFULLY** completed the course, in testimony where of, this Certificate of proficiency is awarded.

Date: 09/Jun/2017



PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

DIRECTOR


CERTIFICATE

This is to certify that the following students of Geethanjali College of Engineering and Technology, have successfully completed Mini Project on "**Manufacturing of Hydro Dynamic Couplings, Retarder, Assembly of Metro Rail Gear Box**" from 22-May-2017 to 25-Jun-2017 as a part of their curriculum.

Sl. No.	Name of the Student	Roll No.
1	Mohammed Fareed	14R11A0329
2	Pattapuram Srikanth Goud	14R11A0337
3	Shaik Mansoor Basha	14R11A0342

During the above period their conduct, behaviour, attitude as well as the cooperation during the project period was good.

For Voith Turbo Pvt Ltd


V C M Rao
Head of HR & Admin



PRINCIPAL
Geethanjali College of Engg. Tech,
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

Hyderabad,
25-Jun-2017.



LOWER JURALA HYDRO ELECTRIC PROJECT
ATMAKUR (M), WANAPARTHY (Dist.), TELANGANA.

CERTIFICATE

Date: 24-6-17

This is to certify that A. DINESH SAGAR
roll no. 14R11A0350 of Geethanjali College of Eng & Tech.
college pursuing B.Tech (Mechanical) course
has satisfactorily completed project work. The title of the project
is Dam Stability

PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

[Signature]

SIGNATURE

Assistant Divisional Engineer
PE & MM Sub Dvn-I, L.JHEP
500 121

PROJECT WORK TRAINING CERTIFICATE

This is to Certify that Mr. A Sai Charan, Roll No. 14R11A0354 of Geethanjali College of Engineering and Technology, Keesara, Ranga Reddy District, Pursing Mechanical Engineering Course (3rd Year) has satisfactorily completed the Project Work / Internship Training from Dt.26.06.2017 to Dt.12.07.2017. The title of the Project is Mechanized Coal Handling System of Gangavaram Port.

For Gangavaram Port Limited

Authorised Signatory.



PRINCIPAL

Geethanjali College of Engg. Techn.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

CIN : U45209AP2001PLC037861

Project Office : Pedagantyada Mandal, Gangavaram (Post), Visakhapatnam - 530 044, Andhra Pradesh, INDIA.
Tel. : +91 891 270 1177, 2277, 276 1377, 2889999, Fax : +91 891 270 3377.

Regional Office : "Hansa Plaza", Plot No. 798, Road No.36, Jubilee Hills, Hyderabad - 500 033.
Tel : 040 2351 9999, Fax No. : 040 2351 9990.
E-mail : port@gangavaram.com Web : www.gangavaram.com



KLR INDUSTRIES LTD.



H.O & WORKS : SURVEY NO.222/1 - CHERAALLY ROAD
ECIL POST, HYDERABAD-500 620, TELANGANA, INDIA.
Ph : 91-40-27126833; 27121828; 27127065, 27124406 Fax:91-40-27120558
Email :klr7000@klruniversal.com, klr4000@klruniversal.com, mktmg@klruniversal.com
www.klruniversal.com, www.klrrbits.com CIN No. U28933TG2002PLC038416

CERTIFICATE

Date: 30.06.2017


Place: Hyderabad

This is to certify that Mr.E.Prakash , Roll No :14R11A0363, of **GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY, CHEERYAL (V), KEESARA (M) , R.R DISTRICT**, has successfully completed his Mini Project with title "**BIT MANUFACTURING**" in our organization under the guidance of **Mr. MOHAMMAD YAHIYA KHAN (Engineer)** - from 16.06.2017 to 30.06.2017.

For KLR Industries Ltd



Authorized Signatory


PRINCIPAL
Geethanjali College of Engg. Techn.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

INTERNATIONAL ESTABLISHMENT & DEALERS
UAE, Uganda, Ghana, Ethiopia, Turkey, South Africa, Australia.

KLR INDUSTRIES LTD.

H.O & WORLS : SURVEY NO.222/1 . CHERAOALLY ROAD
ECIL POST , HYDERABAD-500 620, TELANGANA, INDIA.

Ph : 91-40-27126833, 27121828, 27127065, 27124406 Fax:91-40—27120558

Email :klr7000@klruniversal.com, klr4000@klruniversal.com, mktmng@klruniversal.com
www.klruniversal.com , www.klrrrbits.com



CIN No. U28939TG2002PLC038416

CERTIFICATE

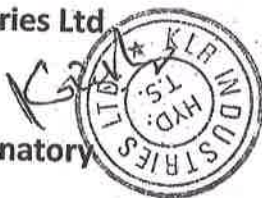
Date: 30.06.2017

Place: Hyderabad

to certify that Mr.G.Srikanth Chary, Roll No:14R11A0364, Student of **GEETHANJALI**
COLLEGE OF ENGINEERING & TECHONOLOGY, CHEERYAL (V), KEESARA (M) , R.R DISTRICT,
successfully completed his Mini Project with title "**HEAT TREATMENT ON EN36**
STEEL" in our organization under the guidance of Mr.LINGAM (Engineer) - from
01.06.2017 to 30.06.2017.

KLR Industries Ltd

Authorized Signatory



PRINCIPAL

Geethanjali College of Engg. Techn.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

INTERNATIONAL ESTABLISHMENT & DEALERS
UAE, Uganda, Ghana, Ethiopia, Turkey, South Africa, Australia.



భారత్ హెవీ ఎలక్ట్రికల్స్ లిమిటెడ్
హెవీ పవర్ ఎక్విప్మెంట్ ప్లాంట్, రామచంద్రాపురం, హైదరాబాద్-502032 (భారత్)

भारत हेवी इलेक्ट्रिकल्स लिमिटेड
हेवी पावर इक्विपमेंट प्लांट, रामचन्द्रापुरम, हैदराबाद - 502030(भारत)



BHARAT HEAVY ELECTRICALS LIMITED
Heavy Power Equipment Plant, Ramachandrapuram, Hyderabad-502032 (INDIA)

మానవ వనరుల వికాస కేంద్రము / मानव संसाधन विकास केंद्र
Human Resource Development Centre

పంజీయన్ సంఖ్య / BHEL Reg.No. 1990

दिनांक / Date: 29/6/12

परियोजना कार्य प्रशिक्षण प्रमाण पत्र
PROJECT WORK TRAINING CERTIFICATE

प्रमाणित किया जाता है कि श्री/सुश्री/श्रीमती This is to certify that Mr./Ms./Mrs. K. ANIL KUMAR GOUD

संख्या/Roll No. 14R11A0368 ने of Geethanjali College of Engg & Tech

में/ विश्वविद्यालय college / university से अध्ययन करते हुए pursuing Engg

कोर्स में / Course परियोजना कार्य प्रशिक्षण has satisfactorily completed the Project work training

दिनांक Dt. 15/6/12 से to दिनांक Dt. 29/6/12 तक सफलतापूर्वक पूर्ण किया है।

परियोजना कार्य का शीर्षक/ The title of the project is study of combustion of

Assembly of gas turbine

PRINCIPAL
Geethanjali College of Engg. Techn.
Cheeryal (V), Keesaru (M), R.R. Dist. (A.P.) - 501 301

29.06.12
परियोजना प्रशिक्षण प्रभारी
Project Training In-charge



S.D.L. FORGINGS PRIVATE LIMITED

Date: 16-07-2017

CERTIFICATE

This is to certify that Mr. K.NAGA SAI PHANI VARMA bearing roll no: 14R11A0370 of B-tech from Geethanjali College of Engineering And Technology, Cheeryal (V), Medchal Dist, Hyderabad, Telangana has completed his Mini project entitled "STUDIES ON DESIGN MODIFICATION OF FORGING-DIE FOR IMPROVEMENT OF DIE LIFE" from 26.05.2017 to 03.06.2017 under my supervision and that no part of the project work has so far been submitted anywhere for any degree / diploma.


During the project work, he exhibited high dedication and commitment in learning and his conduct was found to be good.



P.V.GANGA RAJU

CEO

S.D.L. FORGING, HYD.


PRINCIPAL
Geethanjali College of Engg. Techn.
Cheeryal (V), Keosara (M), R.R. Dist. (A.P.) - 501 301

Plot No. 193/3&4, Phase - II, I.D.A., Cherlapally, Hyderabad - 500 051, Telangana
Telephone : 27262915, Telefax : 27265206 E-mail : sdlforgings@gmail.com
website : www.sdlforgings.com

LOWER JURALA HYDRO ELECTRIC PROJECT

ATMAKUR (M), WANAPARTHY (Dist.), TELANGANA.



CERTIFICATE

Date: 24-06-2017

This is to certify that N. MANOJ
roll no. 14R11A0376 of Geethanjali College of Eng & Tech.
college pursuing B.Tech (Mechanical) course
has satisfactorily completed project work. The title of the project
is The significance of Bulb Turbines in Hydroelectric power
- generation plant.


PRINCIPAL

Geethanjali College of Engg. Tech.
Cheerayal (V), Keosara (M), R.R. Dist. (A.P.) - 501 301

SIGNATURE

Assistant Divisional Engineer
PE & MM Sub Dvn-1, LJHEP

TSGENCO - Atmakur - 509 111

14R/11A0377



L&T Construction

CIN : L99999MH1946PLC004768

Con/B&F/HMRP/TRG

July 26, 2017

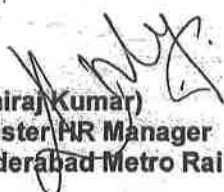
TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. N Sai Gnaneshwar, 3rd year B.Tech (Mech) student of Geethanjali College of Engineering and Technology, Medchal Dist., has undergone internship training at our Stations Stage-4 sites from 13th Jun-2017 to 27th Jun 2017.

During this period of training, he was exposed to our construction activities and we found him sincere in his project.

Wishing him all the very best in his future endeavours.

**for LARSEN & TOUBRO LIMITED
CONSTRUCTION DIVISION**


(Dhiraj Kumar)
Cluster HR Manager
Hyderabad Metro Rail Project



PRINCIPAL
Geethanjali College of Engg. Techn.
Cheeryal (V), Keosara (M), R.R. Dist. (A.R.) - 501 301

Larsen & Toubro Limited, Construction
Head Office : Mount Poonamalle Road, Manapakkam, P.B. No. 979, Chennai - 600 089, INDIA
Tel : 044-2252 6000, 2252 8000 Fax : 044 2249 3317 www.Lntecc.com
Task Force Office : Hyderabad Metro Rail Project, Block-D, Wing No.1,
5th Floor, Cyber Gateway, Madhapur, Hyderabad - 500 081. Tel. No. 040-67015290/64650000

Registered Office :
L&T House, N.M. Marg
Ballard Estate,
Mumbai - 400 001 INDIA

MR/11A0381

Sl. No. : 435/2017-18



Advanced Training Institute
VIDYANAGAR, HYDERABAD.

GOVERNMENT OF INDIA
MINISTRY OF SKILL DEVELOPMENT AND ENTREPRENEURSHIP
DIRECTORATE GENERAL OF TRAINING



CERTIFICATE OF PROFICIENCY

This is to certify that Sri / Smt. / Kum R VARUN

Son / Wife / Daughter / of Sri R V RAJESHWAR RAO

PRIVATE

has undergone full time course of **ADVANCED TRAINING** for ONE

weeks, from 05/Jun/2017 to 09/Jun/2017

in Basics of Petrol, Diesel, CNG and LPG Engine(AUTO-02)

consisting of related theory and practice. His / Her performance has been assessed and he / she has been declared to have **SUCCESSFULLY** completed the course, in testimony where of, this Certificate of proficiency is awarded.

Date : 09/Jun/2017



DIRECTOR

Verified by :

For verification login to www.dgt.gov.in

PRINCIPAL
Geethanjali College of Engg. Tech.
Cheerlyal, Keesara (M), R.R. Dist. (A.P) - 501 301

NFC CERTIFICATE

14211A0386

Government of India
Department of Atomic Energy
NUCLEAR FUEL COMPLEX

BONAFIDE CERTIFICATE

This is to certify that Mr.Sayani Vamsi Krishna has done his Project Work under my guidance during the period from 5th of June to 4th of July on the topic entitled "DESIGN OF HEAT EXCHANGER" with reference to Nuclear Fuel Complex.

Ankit Agarwal
4/7/17

Ankit Agarwal
Scientific Officer
Department of Atomic Energy
Nuclear Fuel Complex
Hyderabad-500 002.

Place:- Hyderabad

Date:04-07-2017

Approved by

B. Chandra
4/7/17

The Senior Manager of the Plant

PRINCIPAL
Geethanjali College of Engg. Tech.
Cheerla (V), Keesara (M), R.R. Dist. (A.P.) - 501 301



SOUTH CENTRAL RAILWAY

Office of the
Coaching Depot Officer,
Secunderabad.

Date: 12-06-2017


CERTIFICATE

This is to certify that **Mr. SUMIT KUMAR SINGH**, Roll No. **14R11A0387**, student of Geethanjali College of Engineering and Technology, Cheeryal (V), Keesara (M), R.R. dist., Telangana State, has successfully completed and submitted his Mini project report on "AIR BRAKING SYSTEM IN RAILWAY COACHES" and "SUSPENSION SYSTEM OF BOGIE IN INDIAN RAILWAYS".

This Mini project was done from 25-05-2017 to 10-06-2017 at Coaching Depot, Secunderabad, South Central Railway.

The project was carried out under the guidance of **Shri M. SUBBARAO**, Senior Section Engineer in Coaching Depot, South Central Railway, Secunderabad.

His performance and conduct during the period was excellent.


(M. SUBBARAO)
Senior Section Engineer (C&W)
Secunderabad / Secunderabad
दक्षिण मध्य रेलवे
South Central Railway


(MOHIT TIWARI)
Coaching Depot Officer,
Coaching Depot Officer
Secunderabad


PRINCIPAL
Geethanjali College of Engg. Techn.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

DATE: 06.07.2017

CERTIFICATE

This is to certify that T.V.S. NITIN (ID. No. 14R11A0390) S/o. T.V. RAMESH a student GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY CHEERYAL Village, Keesara Mandal, Medchal District Hyderabad has undergone Industrial training (Internship) in MARUTI SUZUKI AUTOFIN LIMITED, BOWENPALLY SECUNDERABAD From 22.06.2017 to 06.07.2017.

During this period, he carried out the following main project are

- General Servicing Process.
- Brake System function.
- Suspension System.
- Steering System.
- Clutch and Transmission.

Mr. T.V.S. Nitin conduct during the training period was found to be good.

For Autofin Limited



AUTOFIN LIMITED

PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301

POWER TOOL ROOM, HYDERABAD
CENTRAL INSTITUTE OF TOOL DESIGN

(A GOVT. OF INDIA SOCIETY, MINISTRY OF MHRD)
BALANAGAR, HYDERABAD # MD 037 (A.P.) INDIA

(An ISO 9001:2008, ISO 29990:2010, ISO 14001:2004 & ISO 45001:2011 Certified Institute)



CERTIFICATE

This is to certify that Miss L. LAVANYA D/O HANUMANATHU RocNo:15R15A0304 is awarded this certificate in recognition of his participation in the course on

AUTO-CAD, CNC & PRO-E

From 29/05/2017 to 24/06/2017

MINI PROJECT

PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 30



Given under the seal of the Institute

Sanath Kumar
G. SANATH KUMAR
Course Coordinator

SHUJAYAT KHAN
Principal Director



KLR INDUSTRIES LTD.



H.O & WORLS : SURVEY NO.222/1 . CHERAOALLY ROAD
ECIL POST , HYDERABAD-500 620, TELANGANA, INDIA.

Ph : 91-40-27126833, 27121828, 27127065, 27124406 Fax:91-40—27120558

Email :klr7000@klruniversal.com, klr4000@klruniversal.com, mktmng@klruniversal.com

www.klruniversal.com , www.klrrrbits.com

CIN No. U28939TG2002PLC038416

CERTIFICATE

Date: 05.07.2017

Place: Hyderabad

to certify that Mr.A.VINAY KUMAR,Roll.No:15R15A0312,Student Of **GEETHANJAL**
OF ENGINEERING AND TECHNOLOGY,CHEERYAL(V),KEESARA(M),RANGA
(DIST) has successfully completed his Mini Project with title "**MANUFACTURING**
HAMMER" in our organization under the guidance of Mr. V.MURALI KRISHN
from 21.06.2017 to 05.07.2017.

KLR Industries Ltd



Signatory

(Handwritten Signature)
PRINCIPAL
Geethanjali College of Engg. Tech
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 30

AN ISO 9001 : 2015 COMPANY
INTERNATIONAL ESTABLISHMENT & DEALERS
UAE, Uganda, Ghana, Ethiopia, Turkey, South Africa, Australia.



KLR INDUSTRIES LTD.



H.O & WORLS : SURVEY NO.222/1 . CHERAOALLY ROAD
ECIL POST , HYDERABAD-500 620, TELANGANA, INDIA.

Ph : 91-40-27126833, 27121828, 27127065, 27124406 Fax:91-40—27120558

Email :klr7000@klruniversal.com, klr4000@klruniversal.com, mktmng@klruniversal.com

www.klruniversal.com , www.klrrrbits.com

CIN No. U28939TG2002PLC038416

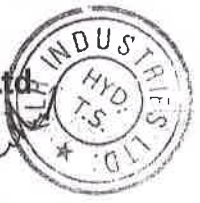
CERTIFICATE

Date: 11.07.2017

Place: Hyderabad

is to certify that Mr.SAI KUMAR,Roll.No:15R15A0314,Student Of **GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY,CHEERYAL(V);KEESARA(M),MEDCHAL (T.S.)** has successfully completed his Mini Project with title **"MANUFACTURING CONTROL BITS"** in our organization under the guidance of Mr.MD.KAHN – Engineer from **15.06.2017 to 20.06.2017.**

KLR Industries Ltd



Authorized Signatory

(Handwritten Signature)
PRINCIPAL
Geethanjali College of Engg. Tech.
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.) - 501 301