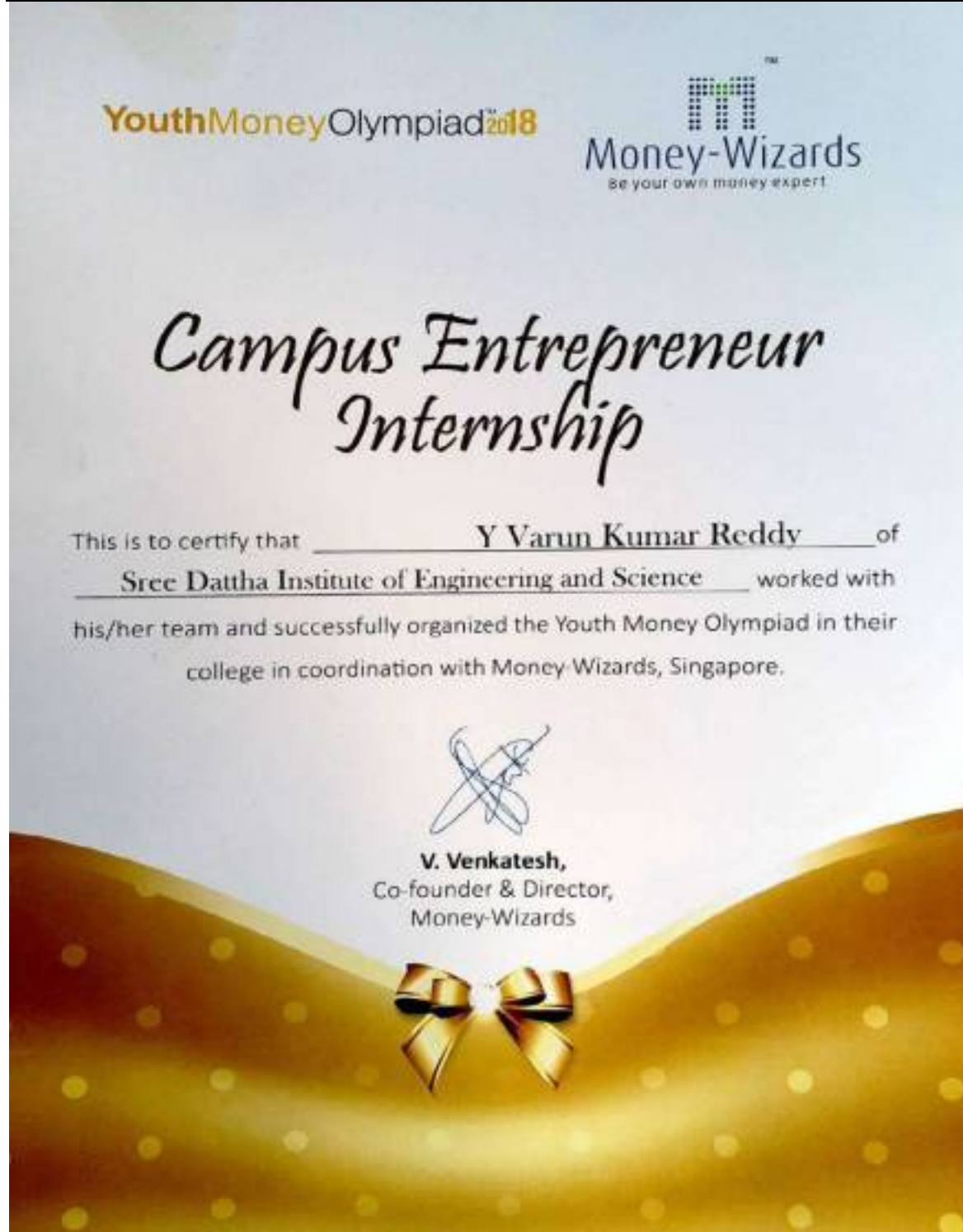


1.3.3: Percentage of students undertaking field projects/interships(2017-18):



YouthMoney Olympiad 2018


Money-Wizards
Be your own money expert

Campus Entrepreneur Internship

This is to certify that S Siri Reddy of
Sree Dattha Institute of Engineering and Science worked with
his/her team and successfully organized the Youth Money Olympiad in their
college in coordination with Money-Wizards, Singapore.


V. Venkatesh,
Founder & Director,
Money-Wizards





CERTIFICATE OF TRAINING

THIS IS TO CERTIFY THAT

Mohammad Affan Akhter

SREE DATTHA INSTITUTE OF ENGINEERING AND SCIENCE

has successfully completed Winter Training Program on
Ethical Hacking with Cyber Security from
24th December to 30th December, 2017

organized by

Azure Skynet Solutions Pvt. Ltd.

in association with ELAN & NVISION IIT, Hyderabad



Workshop Core
ELAN - IIT Hyderabad



Admin
Azure Skynet Solutions Pvt. Ltd.

INTERNSHIP LETTER

Date: 30-12-2017

Upon the recommendation of the Academic Council, Azure-SkyNet Solutions Pvt. Ltd. in association with ELAN & NVISION -Indian Institute of Technology, Hyderabad hereby certifies "Muhammad Aftan Akhtar" has successfully completed Winter Internship in the field of Cyber Security with Ethical Hacking under the guidance of Mr. A. Shashank.

At the time of training, we found him sincere, hardworking and fully devoted. We wish him all the success in future.

Trainer:



Azure SkyNet Authority



YouthMoney Olympiad 2018



Campus Entrepreneur Internship

This is to certify that K. Sushmitha Sree of
Sree Datttha Institute of Engineering and Science worked with
his/her team and successfully organized the Youth Money Olympiad in their
college in coordination with Money-Wizards, Singapore.



V. Venkatesh,
Co-founder & Director,
Money-Wizards





SMM Internship

S.No. : SMM4

THIS IS TO CERTIFY THAT V V A Rajeev Krishnan

Has successfully completed his internship with
us at Odds Space Post
from June 24 to October 31, 2017
about Social Media Marketing.

He has participated in publicising our content on various sites .

Founders

D T N Bhanu Vijay

Kaustab Chakraborty



Lakshmi Nissan - Lakshmi Datsun

DHANALAKSHMI AUTOMOTIVES INDIA PVT.LTD

Sy. No. 110/1/A, 111/1/AA and 112/1/E, Opp: Andhra Bank

Beside Bharath Petrol Bunk, Nagole " X " Roads, Nagole, Hyderabad-500 068.

Phone: 040 - 6579 9799, 65181919

TO WHOMSOEVER IT MAY CONCERN

This is to certify that G. BABISH CHARY (14E41A0325) S/O G. RAMESH CHARY, a Student of SREE DATTHA ENGINEERING AND SCIENCE studying Mechanical Engineering (B. tech), has successfully completed his INTERNSHIP in MECHANICAL –ENGINEERING About breaking system in our LAKSHMI NISSAN organization for a period of 15 days i.e from (19/06/2017 To 03/07/2017).

During his internship was found to be Enthusiastic, Punctual and bear a good conduct.

We wish him all the best to seek greener pastures.

For (ORGANIZATION NAME)

LAKSHMI



AUTHORISED SIGNATORY



TELANGANA STATE POWER GENERATION CORPORATION LIMITED

(A Govt. of Telangana State Undertaking)

JURALA HYDRO ELECTRIC PROJECTS,

(PJHES & LJHES), O&M Circle

Revulapally (V), Dharoor (M), Jogulamba Gadwal (D) – 509125

CERTIFICATE

This is to certify that Mr./Mrs. A. RAGHAYENDAR RAO from SREE DATTHA INSTITUTE OF ENGINEERING & SCIENCE (E4), Sheriguda (V), Ibrahimpatnam has undergone Industrial Training at "PRIYADARSHINI JURALA HYDRO ELECTRIC POWER PLANT" for a period of 15 days i.e. from 28.05.2018 to 11.06.2018.

Under the esteemed guidance of

ASST. DIVISIONAL ENGINEER/ELECTRICAL
GENERAL SUB-DIVISION/ O&M DIVISION
REVULAPALLY - 509125

SUPERINTENDING ENGINEER
O&M CIRCLE/ JHEP(s)
REVULAPALLY - 509125



Hyderabad.

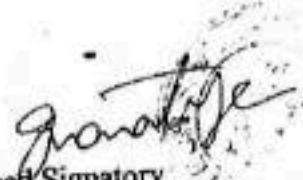
TO WHOM TO EVER IT MAY CONCERN

This is certify that the following students of B.Tech (Mechanical engineering) from "SREE DATTHA INSTITUTE OF ENGINEERING AND SCIENCE", have successfully completed the major project work entitled "CFD ANALYSIS OF TWIN SCREW COMPRESSOR" in our organization.

Name of the student	Enrolled number
BIPIN DUBEY	14E41A0388
P.SHIVA GANESH	15E45A0304
S.SURESH	15E45A0305
RAHUL KUMAR	14E41A0378

They were regular and found to the and working during the course of the project work.

Good wishes for their future.


Authorized Signatory

SIMTECHSIMULATIONS

SIMTECH SIMULATIONS

6, Second Floor, TIE, Balanagar, Hyderabad - 37 Tel : 040 40023926 / 65340011
mail : info@simtechsimulations.com Website : www.simtechsimulations.com



An ISO 9001:2008
Certified Company



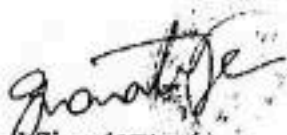
TO WHOM TO EVER IT MAY CONCERN

This is certify that the following students of B.Tech (Mechanical engineering) from "SREE DATTHA INSTITUTE OF ENGINEERING AND SCIENCE", have successfully completed the major project work entitled "DESIGN EVALUATION AND OPTIMIZATION OF A NOZZLE USED IN DIESEL ENGINE" in our organization.

Name of the student	Enrolled number
SEN VISHNU RAJMAL	14E41A0389
HEMANTH KUMAR	15E45A0302
T.SAI HARISH	15E45A0303
K.MADHU SUDHAN	15E45A0306

They were regular and found to the and working during the course of the project work.

Good wishes for their future.


Authorized Signatory

SIMTECHSIMULATIONS

SIMTECH SIMULATIONS



JAS-ANZ





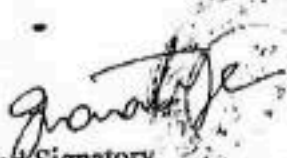
TO WHOM TO EVER IT MAY CONCERN

This is certify that the following students of B.Tech (Mechanical engineering) from "SREE DATTHA INSTITUTE OF ENGINEERING AND SCIENCE", have successfully completed the major project work entitled "DESIGN OF PLANT PIPING SYSTEM & STUDY OF PRINTING COMPONENTS" in our organization.

Name of the student	Enrolled number
K.RAJA SHEKAR	14E41A0351
B.DINESH GUPTHA	14E41A0355
D.HARI PRASAD CHARY	14E41A0356
P.CHANDRASEKHAR	14E41A0358

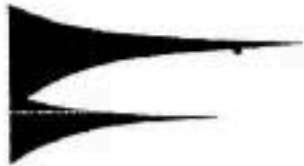
They were regular and found to the and working during the course of the project work.

Good wishes for their future.


Authorized Signatory

SIMTECHSIMULATIONS

SIMTECH SIMULATIONS



Hyderabad.

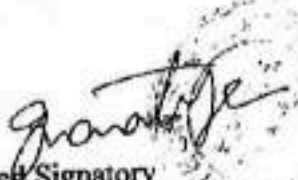
TO WHOM TO EVER IT MAY CONCERN

This is certify that the following students of B.Tech (Mechanical engineering) from "SREE DATTHA INSTITUTE OF ENGINEERING AND SCIENCE", have successfully completed the major project work entitled "STUDY ON PROCESS OF BLOW MOULDING" in our organization.

Name of the student	Enrolled number
K.PRADEEP REDDY	14E41A0301
S.ANIL NAYAK	14E41A0302
B.VENKATA SRINIVAS REDDY	14E41A0314
MD.AMER	14E41A0315

They were regular and found to the and working during the course of the project work.

Good wishes for their future.


Authorized Signatory

SIMTECHSIMULATIONS

SIMTECH SIMULATIONS

36, Second Floor, TIE, Balanagar, Hyderabad - 37 Tel : 040 40023926 / 65340011
mail : info@simtechsimulations.com Website : www.simtechsimulations.com



Hyderabad.


TO WHOM TO EVER IT MAY CONCERN

This is certify that the following students of B.Tech (Mechanical engineering) from "SREE DATTHA INSTITUTE OF ENGINEERING AND SCIENCE", have successfully completed the major project work entitled "BLENDS OF BIO-FUELS USED TO REDUCE INJECTION TIMINGS OF DIESEL ENGINE" in our organization.

Name of the student	Enrolled number
MD.ABID	14E41A0339
B.KRISHNA PRASAD	14E41A0352
MOHAMMED.KHALED	14E41A0353
G.PARMESH	14E41A0359

They were regular and found to the and working during the course of the project work.

Good wishes for their future.


Authorized Signatory

SIMTECHSIMULATIONS

SIMTECH SIMULATIONS

36, Second Floor, TIE, Balanagar, Hyderabad - 37 Tel : 040 40023926 / 65340011
E-mail : info@simtechsimulations.com Website : www.simtechsimulations.com





BHARAT DYNAMICS LTD.
(A Govt. of India Enterprise)

CERTIFICATE

This is certify that the project A STUDY ON " STUDY OF MANUFACTURING PROCESS OF HIGH PRESSURE HEATER"

SUBMITTED TO:

NAME	ROLL NO:
P.RAKESH	14E41A0323
P.ANJI REDDY	14E41A0326
SHIVA PRASAD	14E41A0327
V.AVANISH	14E41A0328

CARRIED OUT BY THEM IN THE COVER OF MAJOR PROJECT UNDER MY OVER ALL SUPERVISION

EXTERNAL GUIDE

Mr. V.RAVINDER

DGM(CP-MILAN)

BHARATH DYNAMICS LIMITED

Ravinder
SIGN OF EXTERNAL GUIDE
वी. राविवंदर
V. RAVINDER
उप महाप्रबंधक (सीपी) मिलान
Dy. General Manager (C P) Milan

**A
PROJECT REPORT
ON
“EXPERIMENTAL INVESTIGATION OF
GEOLOYMER BRICK BY USING FLYASH AND
QUARRY DUST”**

**A dissertation submitted in partial fulfilment of the requirement for
the award of the degree of
BACHELOR OF TECHNOLOGY
IN
CIVIL ENGINEERING**

Submitted by

Mr.T.BHASKER	(14E41A0140)
Mr. S.BHASKER	(14E41A0124)
Miss. R.THRIVENI	(14E41A0118)
Miss. D.SREELATHA	(15E45A0113)
Mr. SYED MOHAMMED IBRAHIM	(14E41A0109)

**Guided by
Dr.Ashwin Raut
(Professor)**



**Department of Civil Engineering
Sree Dattha Institute of Engineering & Science
(Affiliated to JNTU, Hyderabad)
Sheriguda, Ibrahimpatnam, RR dist.-501510
2014-2018**



**SREE DATTHA INSTITUTE OF ENGINEERING
& SCIENCE**

(Affiliated to JNTU, Hyderabad)
SHERIGUDA, IBRAHIMPATNAM, RR DIST.-501510

DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE

This is to certify that the project work entitled "EXPERIMENTAL INVESTIGATION OF GEOPOLYMER BRICK BY USING FLYASH AND QUARRY DUST" is a bonafide work carried out by T.BHASKER (14E41A0140), SYED MOHAMMED IBRAHIM(14E41A0109),S.BHASKER(14E41A0124), R.THRIVENI (14E41A0118), D.SREELATHA (15E45A0113) in partial fulfilment of the requirement for the award of degree of BACHELOR OF TECHNOLOGY IN CIVIL ENGINEERING by Jawaharlal Nehru Technological University, Hyderabad during the year 2014-2018.

Dr. Ashwin Raut
Project Guide
Dept. of Civil Engineering

Dr. Ashwin Raut
Head of the Department
Dept. of Civil Engineering

Professor & NOD
Dept. of Civil Engineering
Sree Dattha Institute of Engg. & Science
Sherguda(V), Ibrahimpatnam(M),
R.R Dist-501510, Telangana.

DATE:EXTERNAL EXAMINER PLACE; HYDERABAD.

P. S. Sathya K.
12/14/18

**A MAJOR PROJECT REPORT
ON
EXPERIMENTAL INVESTIGATION OF SELF
COMPACTING CONCRETE BY USING FLYASH**

**A dissertation submitted in partial fulfilment of the requirement for
the award of the degree of
BACHELOR OF TECHNOLOGY
IN
CIVIL ENGINEERING**

Submitted by

Mr. G.RAJINIKANTH	(14E41A0106)
Mr. G.KIRAN REDDY	(14E41A0107)
Mr. P.RAVI	(14E41A0111)
Mr. M.NARENDER	(14E41A0115)
Mr. CH.SIDDARDA	(14E41A0125)

**Guided by
J.Amjad
(Asst.Professor)**



**Department of Civil Engineering
Sree Dattha Institute of Engineering & Science
(Affiliated to JNTU, Hyderabad)
Sheriguda, Ibrahimpatnam, RR dist.-501510
2014-2018**

MAJOR PROJECT REPORT

On

SUSTAINABLE SOIL STABILISATION USING PLASTIC WASTE

Submitted to Jawaharlal Nehru Technological University for the partial
fulfilment of the requirement for the Award of Degree of

BACHELOR OF TECHNOLOGY

In

CIVIL ENGINEERING

By

Mr CH. SATHISH	(14E41A0155)
Ms K.SRIJA	(14E41A0141)
Mr LVARSHIK MANIKANTA	(15E45A0103)
Mr SOMA SHIVA	(14E41A0110)
Mr SHAIK ROHEED ALI	(14E41A0143)

Under the Esteemed Guidance of

Mr. P.SANJAY CHANDRA (Asst Professor)



DEPARTMENT OF CIVIL ENGINEERING

SREE DATTHA INSTITUTE OF ENGINEERING AND SCIENCE

SHERIGUDA (V), IBRAHIMPATNAM, RR DIST, 501510

(Recognized by AICTE & Affiliated to JNTU Hyderabad)

(2014-2018)

DEPARTEMENT OF CIVIL ENGINEERING
SREE DATTHA INSTITUTE OF ENGINEERING AND SCIENCE
SHERIGUDA (V), IBRAHIMPATNAM, RR DIST, 501510

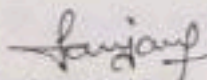
2014-2018


(Approved by AICTE, New Delhi, Affiliated to JNTU, HYDERABAD)



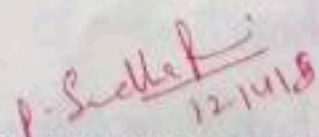
CERTIFICATE

This is to certify that project report entitled " SUSTAINABLE SOIL STABILISATION BY USING-PLASTIC WASTE " is being submitted by CH.SATHISH (14E41A0155) K.SRIJA (14E41A0141) I.VARSHIK MANIKANTA (15E45A0103) SOMA SHIVA (14E41A0110) SHAIK ROHEED ALI (14E41A0143) , in partial fulfillment of the requirements for the award of the degree of **BACHELOR OF TECHNOLOGY** in **CIVIL ENGINEERING** to the **SREE DATTHA INSTITUTE OF ENGINEERING AND SCIENCE, IBRAHIMPATNAM 501510**. During academic year 2014-2018 is a bonafied work carried out by them under my guidance and supervision. The results presented in this project work have been verified and are found to be satisfactory. The results embodied in this project work have not been submitted to any other university for the award of the degree or diploma.


Project Guide
Dept. of Civil Engineering


Head of the Department
Dept. of Civil Engineering

DATE:
PLACE: HYDERABAD.


12/11/18
EXTERNAL EXAMINER

**“INFLUENCE OF LIMESTONE DUST AND RECYCLED
AGGREGATES ON THE STRENGTH AND ITS PARAMETER
OF PERVIOUS CONCRETE.”**

**A thesis submitted in partial fulfilment of the requirement for the award of
the degree of BACHELOR OF TECHNOLOGY IN CIVIL ENGINEERING.**

Submitted by

Mr M.HUSSAIN	(14E41A0142)
Mr M.RAJU	(14E41A0136)
Mr K.VAMSHI	(14E41A0134)
Mr P.RANJITH	(14E41A0133)
Mr S.RAHUL	(15E45A0110)

**Guided by
Miss. T Divya
(Asst. Professor)**



**Department of Civil Engineering
Sree Dattha Institute of Engineering & Science
(Affiliated to JNTU, Hyderabad)
Sheriguda, Ibrahimpatnam, RR dist.-501510
2014-2018**



SREE DATTHA INSTITUTE OF ENGINEERING & SCIENCE

(Affiliated to JNTU, Hyderabad)

SHERIGUDA, IBRAHIMPATNAM, RR DIST.-501510

DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE

This is to certify that the project work entitled "INFLUENCE OF LIMESTONE DUST AND RECYCLED AGGREGATES ON THE STRENGTH AND ITS PARAMETER OF PERVIOUS CONCRETE" is a bonafide work carried out by Mr. M HUSSAIN (14E41A0142), Mr. M.RAJU (14E41A0136), Mr. K VAMSHI (14E41A0134), Mr. V RANJITH (14E41A0133), Mr. S RAHUL (15E45A0110) in partial fulfilment of the requirement for the award of degree of BACHELOR OF TECHNOLOGY IN CIVIL ENGINEERING by Jawaharlal Nehru Technological University, Hyderabad during the year 2014-2018.

Project Guide

Miss T Divya

Assistant Professor (CIVIL)

Head of the Department

Department of Civil Engineering

DATE:

PLACE:HYDERABAD

EXTERNAL EXAMINER

**A MAJOR PROJECT REPORT
ON
STUDY AND EXPERIMENTATION OF AUTOCLAVED
AERATED CONCRETE BY USING FLY ASH**

A PROJECT REPORT

Submitted by

Mr. J.SRINU NAIK	(15E45A0101)
Mr. K.MAHESH KUMAR	(15E45A0104)
Mr. G.NAGARAJU	(14E41A0131)
Mr. V.CHANDANA	(13D91A0185)
Mr. P.SAIRAM KISHORE	(14E41A0108)

Guided by

Dr. Ashwin Raut (Professor)

In partial fulfillment for the award of the degree

Of

BACHELOR OF TECHNOLOGY

IN

CIVIL ENGINEERING



SREE DATTHA INSTITUTE OF ENGINEERING AND SCIENCES

HYDERABAD - 501510

JNTUH, APRIL 2018

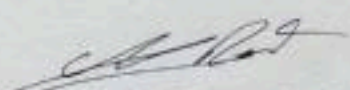
BONAFIDE CERTIFICATE

This is to certify that this project report titled "STUDY AND EXPERIMENTATION OF AUTOCLAVED AERATED CONCRETE BY USING FLY ASH" is the bonafide work of Mr. J.SRINU NAIK, Mr. K.MAHESH KUMAR, Mr. G.NAGARAJU, Ms. V.CHANDANA, Mr. P.SAI RAM KISHORE who carried out the major project under my supervision.


Dr. Ashwin Raut (Professor)

Project Guide

Dept. of Civil Engineering


Dr. Ashwin Raut (Professor)

Head of the Department

Dept. of Civil Engineering

DATE:

PLACE: HYDERABAD


EXTERNAL EXAMINER

"ESTIMATION & QUALITY CONTROL OF RESIDENTIAL G+3 BUILDING"

A thesis submitted in partial fulfilment of the requirement for the award of
the degree of BACHERLOR OF TECHNOLOGY IN CIVIL ENGINEERING.

Submitted By

Mr. G.RAMAKRISHNA	14E41A0117
Mr. V. RAMAKRISHNA	14E41A0102
Mr. G.VINEETH REDDY	14E41A0121
Mr. D.KARTHIK REDDY	14E41A0123
Mr. P.SANDEEP	14E41A0154

Under the Guidance Of

Mr. S.K.ROFA

(Asst. Professor)



DEPARTMENT OF CIVIL ENGINEERING

SREE DATTHA INSTITUTE OF ENGINEERING & SCIENCE

(Affiliated to JNTUH, Hyderabad)

SHERIGUDA (V), IBRAHIMPATNAM, RR DIST, 501510

2014-2018



SREE DATTHA INSTITUTE OF ENGINEERING & SCIENCE

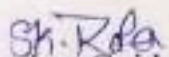
(Affiliated to JNTUH, Hyderabad)

SHERIGUDA (V), IBRAHIMPATNAM, RR DIST, 501510

DEPARTMENT OF CIVIL ENGINEERING

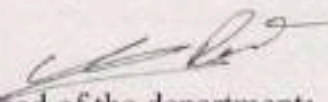
BONAFIDE CERTIFICATE

This is to certify that this project report titled “ESTIMATION & QUALITY CONTROL OF RESEDENTIAL G+3 BUILDING” is the bonafide work carried by Mr. G.RAMAKRISHNA (14E41A0117), Mr. V.RAMAKRISHNA (14E41A0102), Mr. G.VINEETH REDDY (14E41A0121), Mr. D.KARTHIK REDDY (14E41A0123), Mr. P.SANDEEP (14E41A0154), in partial fulfillment of the requirement for the award of the degree of **BACHERLOR OF TECHNOLOGY IN CIVIL ENGINEERING** by Jawaharlal Nehru Technology University, Hyderabad during the year 2014-2018


Project Guide:

Prof. S.K.ROFA

Asst. Professor

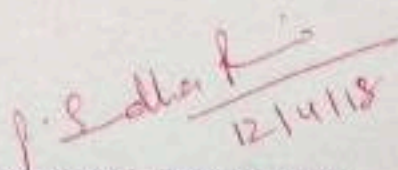

Head of the department:

Dr. ASHWIN RAUT

Professor & HOD

DATE:

PLACE: HYDERABAD


12/4/18
EXTERNAL EXAMINER

“DESIGNING AND PLANNING OF THREE STOREY BUILDING WITH FLAT SLAB”

A thesis submitted in partial fulfilment of the requirement for the award of
the degree of BACHELOR OF TECHNOLOGY IN CIVIL ENGINEERING.

Submitted by

Mr. SYED FARAZ AHMED	(14E41A0112)
Mr. SYED ABDUL MAJEED	(14E41A0113)
Mr. MIRZA ARSHAD BAIG	(14E41A0114)
Mr. MOHD AZAM AHMED	(14E41A0145)

Guided by
Mr. R ANAND
(Asst. Professor)



Department of Civil Engineering
Sree Dattha Institute of Engineering & Science
(Affiliated to JNTU, Hyderabad)
Sheriguda, Ibrahimpatnam, RR dist.-501510

2014-2018



SREE DATTHA INSTITUTE OF ENGINEERING & SCIENCE


(Affiliated to JNTU, Hyderabad)


SHERIGUDA, IBRAHIMPATNAM, RR DIST.-501510

DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE

This is to certify that the project work entitled "DESIGNING AND PLANNING OF THREE STOREY BUILDING WITH FLAT SLAB" is a bonafide work carried out by Mr. SYED FARAZ AHMED (14E41A0112), Mr. SYED ABDUL MAJEED (14E41A0113), Mr. MIRZA ARSHAD BAIG (14E41A0114), Mr. MOHD AZAM AHMED (14E41A0145), in partial fulfilment of the requirement for the award of degree of BACHELOR OF TECHNOLOGY IN CIVIL ENGINEERING by Jawaharlal Nehru Technological University, Hyderabad during the year 2014-2018.


Project Guide 9/4/18
Mr R. Anand
Assistant Professor (CIVIL)


Head of the Department
R.R. Dist-501510, Telangana
Department of Civil Engineering
Sree Dattha Institute of Engg & Science
Dept. of Civil Engineering
Professor & HOD

DATE:

PLACE:HYDERABAD


12/4/18
EXTERNAL EXAMINER

“DESIGN AND ESTIMATION OF RCC OVER HEAD WATER TANK”

A this is submitted in partial fulfilment of the requirement for the award of the degree of **BACHELOR OF TECHNOLOGY IN CIVIL ENGINEERING.**

Submitted by

Mr. A.PARAMESHWAR	(15E45A0102)
Mr. RAVI	(15E45A0105)
Mr. D.VIJAY KUMAR	(15E45A0106)
Mr. R.NARENDER REDDY	(15E45A0107)
Mr. M.RAJESH	(15E45A0109)

**Guided by
R APARNA
(Asst. Professor)**



**Department of Civil Engineering
Sree Dattha Institute of Engineering & Science
(Affiliated to JNTU, Hyderabad)
Sheriguda, Ibrahimpatnam, RR dist.-501510**

2015-2018

“STRUCTURAL DESIGN OF MULTISTOREY BUILDING”

A thesis submitted in partial fulfilment of the requirement for the award of the degree of BACHELOR OF TECHNOLOGY IN CIVIL ENGINEERING.

Submitted by

Mr CH SANDEEP REDDY	(14E41A0139)
Mr A NARESH	(14E41A0128)
Mr B SAGAR	(14E41A0119)
Mr S SRAVAN REDDY	(14E41A0126)
Mr A SAIKIRAN	(14E41A0138)

Guided by
Miss. T Sreevalli
(Asst. Professor)



Department of Civil Engineering
Sree Dattha Institute of Engineering & Science
(Affiliated to JNTU, Hyderabad)
Sheriguda, Ibrahimpatnam, RR dist.-501510

2014-2018



SREE DATTHA INSTITUTE OF ENGINEERING & SCIENCE

(Affiliated to JNTU, Hyderabad)

SHERIGUDA, IBRAHIMPATNAM, RR DIST.-501510

DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE

This is to certify that the project work entitled "STRUCTURAL DESIGN OF MULTISTOREY BUILDING" is a bonafide work carried out by Mr.CH. SANDEEP REDDY (14E41A0139), Mr.B.SAGAR (14E41A0119), Mr.A.NARESH (14E41A0128), Mr.A.SAIKIRAN (14E41A0138), Mr.S.SRAVAN REDDY (14E41A0126) in partial fulfilment of the requirement for the award of degree of BACHELOR OF TECHNOLOGY IN CIVIL ENGINEERING by Jawaharlal Nehru Technological University, Hyderabad during the year 2014-2018.

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R.R.Dist-501510, Telangana

DATE:

PLACE:HYDERABAD

P. S. Chandra Prasad
12/14/18
EXTERNAL EXAMINER

**A
PROJECT REPORT
ON
“EXPERIMENTAL INVESTIGATION OF
GEOPOLOYMER BRICK BY USING FLYASH AND
QUARRY DUST”**

**A dissertation submitted in partial fulfilment of the requirement for
the award of the degree of
BACHELOR OF TECHNOLOGY
IN
CIVIL ENGINEERING**

Submitted by

Mr.T.BHASKER	(14E41A0140)
Mr. S.BHASKER	(14E41A0124)
Miss. R.THRIVENI	(14E41A0118)
Miss. D.SREELATHA	(15E45A0113)
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2014-2018**



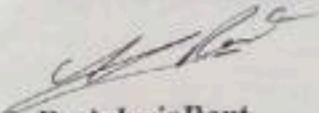
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& SCIENCE**

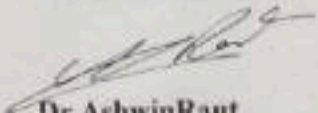
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DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE

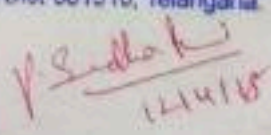
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DATE: EXTERNAL EXAMINER PLACE: HYDERABAD.


12/14/15

**A MAJOR PROJECT REPORT
ON
EXPERIMENTAL INVESTIGATION OF SELF
COMPACTING CONCRETE BY USING FLYASH**

**A dissertation submitted in partial fulfilment of the requirement for
the award of the degree of
BACHELOR OF TECHNOLOGY
IN
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