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Govt. of India
Ministry of Defence
Defence R&D Organization
APJ Abdul Kalam Missile Complex
Research Centre Imarat
Vignyanakancha POST
HYDERABAD - 500 069

No. RCI/CSL/1421/GEN

Date: 12th April 2019

C E R T I F I C A T E

This is to certify that A.MANASA, CH.SRIHARI, G.SRIKANTH, G.GOWTHAMI bearing (ROLL NO: 15X31A0406, 15X31A0420, 15X31A0447, 15X31A0448) students of "SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY" has successfully completed their major project work entitled "PERFORMANCE EVALUATION OF ELECTRO MECHANICAL ACTUATOR" at RESEARCH CENTRE IMARAT, Hyderabad under my supervision and guidance during the period of 28th January 2019 to 12th April 2019 as partial fulfillment for award of B.TECH (ELECTRONICS AND COMMUNICATION ENGINEERING), Jawaharlal Nehru Technological University, Hyderabad.

They has completed the assigned module as per the requirements within the time frame. Their performance during the period of project work was satisfactory.

G. Sreedhar Babu
G. SREEDHAR BABU

Scientist 'E'
Control Systems Laboratory
Research Centre Imarat (RCI)
Defence R&D Organisation (DRDO)
Min. of Defence, Govt. of India
Hyderabad - 500 069

[Signature]
PRINCIPAL
Indu Institute of Engineering & Technology
Sheriguda(V), Ibrahimpatnam(M)
R.R. Dist. Telangana - 501 510

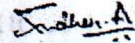


RESEARCH CENTER IMARAT DRDO

CERTIFICATE

This is to certify that Ms. MEKALA GAYATHRI bearing (ROLL NO: 15X31A04A9) student of "SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY" has successfully completed her major project entitled "INTERFACING ANALOG TO DIGITAL CONVERTER AND IMPLEMENTING OF SERIAL COMMUNICATION WITH HIGH SECURITY USING ARM" at RESEARCH CENTRE IMARAT, DRDO 4th January 2019 to 24th April 2019 as partial fulfillment for award of B.TECH (ELECTRONICS AND COMMUNICATION ENGINEERING), Jawaharlal Nehru Technological University, Hyderabad.

She has completed the assigned module as per the requirements within the time frame. Her performance during the period of project work was satisfactory.



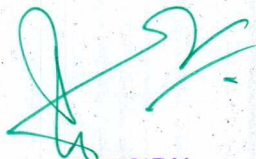
(Sd/-) **Sudheer Babu**

Scientist 'E'

SINT-Checkout

SCIENTIST

ADVANCED SYSTEMS LABORATORY
DRDO MINISTRY OF DEFENCE
KANCHANRAGH, HYDERABAD-500 052



PRINCIPAL

Sri Indu Institute of Engineering & Tech.
Sheriguda(V), Ibrahimpatnam(M.),
R.R Dist. Telangana. -501 510



GOVERNMENT OF INDIA
RESEARCH CENTRE IMARAT
DRDO, Ministry of Defence
Vignyan Kancha P.O.
HYDERABAD - 500 069
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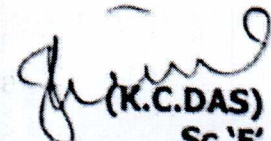
RCI/DNEC/PROJ/19/05

16 April 2019

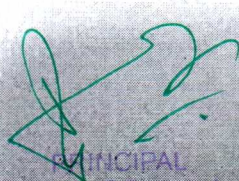
CERTIFICATE

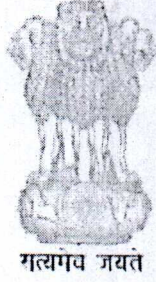
This is to certify that the following students from **SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY Hyderabad B.Tech. ECE (ELECTRONICS & COMMUNICATION ENGINEERING) (4th Year Sem-II)** has successfully completed their Project Work on **"DESIGN OF ELECTRONICS FOR ACCELEROMETERS IN INERTIAL NAVIGATION SYSTEM"** 15TH FEB 2019 to 16TH APRIL 2019 at **DIRECTORATE OF NAVIGATION & EMBEDDED COMPUTERS, Research Centre Imarat** under the guidance of **Mr. K.C. DAS, Sc 'F'**. Their performance was good and I wish them success for future endeavors.

Name	Roll No
Mr. I PRAGNESHWAR REDDY	15X31A0453
Mr. ANIRUDH PATIL	15X31A0408
Mr. A NAVEEN REDDY	15X31A0407
Mr. G.VIGNESH SINGH	15X31A0449


(K.C.DAS)
Sc 'F'
DNEC-RCI

के.सि. दास/K.C.DAS
वैज्ञानिक 'एफ' / Scientist 'F'
प्रधान अधिकारी एस ई सि/आई एस/HEAD.SED/IS
अनुसंधान केन्द्र इमारत/Research Centre Imarat
DRDO, Vignyan Kancha
हैदराबाद/Hyderabad-500 069.


Principal
Sri Indu Institute of Engineering & Tech.
Sheriguda(V), Ibrahimpatnam(M),
R.R. Dist. Telangana. -501 510



GOVT OF INDIA
Ministry of Defence
DEFENCE RESEARCH & DEV. ORGANIZATION
DEFENCE RESEARCH & DEV. LABORATORY
POST : KANCHANBAGH
HYDERABAD - 500 058 (INDIA)
DATE : 18/04/2019

CERTIFICATE

This is to certify that Ms. P.PRANATHI (15X31A04D6), final year B.TECH. (Electronics & Communication Engineering) student of SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY has done her project work in Directorate of Instrumentation, DEFENCE RESEARCH & DEVELOPMENT LABORATORY (DRDL), Hyderabad during the period from 05-02-2019 to 18-04-2019.

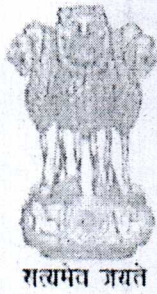
The project work titled "MICROCONTROLLER BASED PYRO FIRING SYSTEM USING FINGERPRINT SCANNER" is a record of bonafide work carried out by her under my guidance and supervision. She has showed the result/output and completed her project successfully.



Abhishek
(Abhishek Singh Shakya)
Scientist 'E'

External Project Guide
Directorate of Instrumentation
DRDL, Hyderabad

[Signature]
PRINCIPAL
Indu Institute of Engineering & Tech
Sheriguda(V), Ibrahimpatnam(M)
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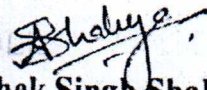
GOVT OF INDIA
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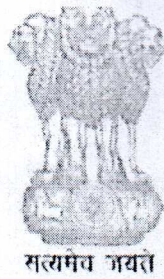
This is to certify that Ms. N.SUSHMITHA (15X31A04H7), final year B.TECH. (Electronics & Communication Engineering) student of SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY has done her project work in Directorate of Instrumentation, DEFENCE RESEARCH & DEVELOPMENT LABORATORY (DRDL), Hyderabad during the period from 05-02-2019 to 18-04-2019.

The project work titled "MICROCONTROLLER BASED PYRO FIRING SYSTEM USING FINGERPRINT SCANNER" is a record of bonafide work carried out by her under my guidance and supervision. She has showed the result/output and completed her project successfully.




(Abhishek Singh Shakya)
Scientist 'E'
External Project Guide
Directorate of Instrumentation
DRDL, Hyderabad

Sri Institute of Engineering
Sheriguda(V), Ibrahimpatnam
R.R. Dist. Telangana. -501 510



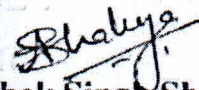
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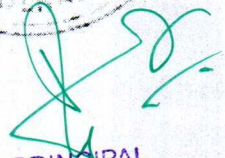
CERTIFICATE

This is to certify that **Ms. B.SNIGDHA (16X35A0401)**, final year **B. Tech. (Electronics & Communication Engineering)** student of **SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY** has done her project work in **Directorate of Instrumentation, DEFENCE RESEARCH & DEVELOPMENT LABORATORY (DRDL), Hyderabad** during the period from **05-02-2019 to 18-04-2019**.

The project work titled **“MICROCONTROLLER BASED PYRO FIRING SYSTEM USING FINGERPRINT SCANNER”** is a record of bonafide work carried out by her under my guidance and supervision. She has showed the result/output and completed her project successfully.




(Abhishek Singh Shakya)
Scientist 'E'
External Project Guide
Directorate of Instrumentation
DRDL, Hyderabad


PRINCIPAL
Sri Indu Institute of Engineering & Tech
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