

NOIDA INTERNATIONAL UNIVERSITY

“ Experimental Study Of Translucent Concrete ”

Project report submitted
in partial fulfillment of requirement for the degree

of

Bachelor of Technology

in

Civil Engineering

Satyam singh -18SETBTCE3005

Shubham Yadav -18SETBTCE3084

Tanveer Alam -18SETBTCE3014

Jaideep Singh Sidhu -18SETBTCE3010

Lisem Atsongchanger -18SETBTCE3013

Mr. Mayank rai

(I/C and Assistant Professor)

Civil Engineering Department



DEPARTMENT OF CIVIL ENGINEERING

Plot No - 1, Sector - 17 A, Yamuna Expressway, Gautam Budh Nagar, Uttar Pradesh - 201310 June - 2022

DECLARATION

I hereby certify that the work which is being presented in B. Tech. Project Report entitled “**Experimental Study Of Translucent Concrete**” in partial fulfillment of the requirement for the degree of **Bachelor of Technology in Civil Engineering**, submitted to the Department of Civil Engineering of Noida International University, Plot No-1, Sector-17A, Yamuna Expressway, Gautam Budh Nagar, Uttar Pradesh- 201310, is an authentic record of my own work carried out during a period from Oct 2021 to Jun 2022 under the supervision of **Mr. Mayank rai (Coordinator I/C and Assistant Professor)** Civil Department.

The matter presented in this project report has not been submitted by us for the award of any other degree elsewhere.

Satyam Singh	(BT/CE/1801/007)
Shubham Yadav	(BT/CE/1801/010)
Tanveer Alam	(BT/CE/1801/009)
Jaideep Singh Sidhu	(BT/CE/1801/012)
Lisem Atsongchanger	(BT/CE/1801/004)

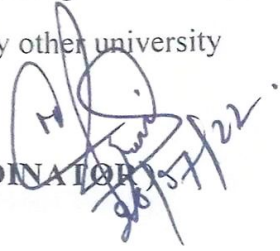
Certificate

This is to certify that this project report entitled “**Experimental Study Of Translucent Concrete**” by **Satyam Singh (BT/CE/1801/007)** submitted in partial fulfillment of the requirements for the degree of Bachelor of Technology in BRANCH OF CIVIL ENGINEERING of the Noida International University, Greater Noida, during the academic year 2021-22, is a bonafide record of work carried out under my guidance and supervision.

To the best of my knowledge and belief, this is the original work and has not been submitted for any other degree in any other university

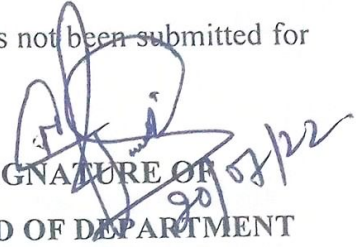
Mr. MAYANK RAI

(PROJECT COORDINATOR)



Handwritten signature of Mr. Mayank Rai, Project Coordinator, dated 20/07/22.

SIGNATURE OF
HEAD OF DEPARTMENT



Handwritten signature of the Head of Department, dated 20/07/22.

DATE

20/07/22

PLACE

Gr. Noida

NOIDA INTERNATIONAL UNIVERSITY

Roofing tiles using Tyre dust & RHS waste

Project report submitted

in partial fulfillment of requirement for the degree

of

Bachelor of Technology

in

CIVIL ENGINEERING

Name of the student(s)

Avinash kumar bhardwaj (BT/CE/1802/004)

KUMAR SANU SINGH (BT/CE/1801/003)

ABHISHEK (BT/CE/1801/016)

Name of the Supervisor

Mr. LAKSHMIKANT RANA

(Assistant professor)



DEPARTMENT OF CIVIL ENGINEERING

**Plot No. – 1, Sector – 17 A, Yamuna Expressway, Gautam Budh Nagar, Uttar
Pradesh – 201310 06/2022**

DECLARATION

I hereby certify that the work which is being presented in B. Tech. Project Report entitled “ **ROOFING TILES USING TYRE DUST & RHA WASTE**” , in partial fulfillment of the requirement for the degree of Bachelor of Technology in Civil Engineering, submitted to the Department of Civil Engineering of Noida International University, Plot No-1, Sector-17A, Yamuna Expressway, Gautam Budh Nagar, Uttar Pradesh-201310, is an authentic record of my own work carried out during a period from 2021 to feb 2022 under the supervision of **MR. LAKSHMIKANT RANA** (Assistant professor) **Civil Department**.

The matter presented in this project report has been submitted by me for the award of any other degree elsewhere.

- 1) Avinash kumar bhardwaj
(BT/CE/1802/004)
- 2) KUMAR SANU SINGH
(BT/CE/1801/003)
- 3) ABHISHEK
(BT/CE/1801/016)

Certificate

This is to certify that **Mr. AVINASH KR. BHARDWAJ S/o Mr. KRISHNA KR. PANDEY**
Enrollment No. 19044031012P Roll No. BT/CE/1802/004 **Mr. Kumar Sanu Singh S/o Mr.**
Rajendra Singh Rajput Enrollment No. 18SETBTCE3061. Roll No. BT/CE/1802/003 **Mr.**
ABHISHEK S/o Mr. OM PRAKASH Enrollment No. 18SETBTCWE3093 Roll No.
BT/CE/1802/016, has worked on **ROOFING TILES USING TYRE DUST & RHA WASTE**.

This project is part of partial fulfillment of requirements for the degree of Bachelor in
Technology in Civil Engineering To the best of my knowledge and belief, this is the original
work and has not been submitted for any other degree in any other university.

Date : 20/07/22.

Place G. Noida.

Signature of Supervisor

LAKSHMIKANT RANA



MANK RAI

Signature of Head of the Department

NOIDA INTERNATIONAL UNIVERSITY

Title of the Project

Fly Ash Brick with Use of Tire Dust

Bachelor of Technology

In

Civil Engineering

Name of the Student(s)

Enrollment No.

**Mirza Muneer Baig
19044031011P**

**Ariz Ali
19044031001P**

**Sugam Pandey
18SETBTCE3101**

**Alizama
18SETBTCE3103**

**Mohd Zaid Choudhary
18SETBTCE3042**

Name of Supervisor

**Mr. Mayank Rai
(Assistant Professor)**



**DEPARTMENT OF CIVIL ENGINEERING
PLOT NO – 1, SECTOR - 17A, YAMUNA EXPRESSWAY
Gautam Budh Nagar, Uttar Pradesh – 201301
Session 2018-2022**



CERTIFICATE

This is to certify that Mirza Muneer Baig, Ariz Ali, Sugam Pandey, Mohd Zaid choudhary and Alizama has worked for the fulfillment of award in Bachelor of Technology in Civil Engineering during session 2018-2022 in Noida International University, Gautam Budh Nagar Uttar Pradesh under my Supervision and Guidance on the topic "*Fly Ash Brick with Use of Tire Dust*". I also certified that the candidates work is original and genuine. Further in Habit and Character the candidates are a fit and proper person for the award for the degree of Bachelor of Technology in Civil Engineering.

Date: June 2022


Signature of Supervisor

Mr. Mayank Rai
HOD & Assistant Professor,
Dept. of Civil Engineering
Noida International University

Date : 20/July/2022.
Place : Greater Noida, UP (India)



Department of Civil Engineering

DECLARATION

I declare that the present work presented in this project work entitled "*Fly Ash Brick with Use of Tire Dust*" is the outcome of my own bonafide work and is correct to the best of my knowledge and this work has been undertaken care of all the engineering ethics. I also declare that this written submission represent my original ideas. I also have adequately cited and referenced the original sources. I also declare that I have adhered to all principles of academic honesty and integrity and have not misrepresented or fabricated or falsified any idea/data/fact/source in my project submission. I understand that any violation of the above can cause disciplinary action against me by the university and can also evoke panel action from the source which has thus not been properly cited or from who proper permission has not been taken when needed.

Date : June 2022

Mirza Muneer Baig

BT/CE/1802/003

Ariz ali

BT/CE/1802/001

Sugam Pandey

BT/CE/1801/008

Mohd Zaid choudhary

BT/CE/1801/013

Alizama

BT/CE/1801/011

NOIDA INTERNATIONAL UNIVERSITY

SCHOOL OF ENGINEERING AND TECHNOLOGY

PROJECT REPORT

SESSION:2018-2022

CHILD SAFETY IN A SMART HOME USING ARDUINO -UNO

Project Report submitted in partial of the requirement of degree of
Bachelor of Technology

in

COMPUTER SCIENCE AND ENGINEERING

PREPARED BY

Student Names

Umara Abbas

Alli Mohammad

Kilari Sanj Kumar

Ahmad Waheed

Roll No

BT18CS001003

BT18CS001003

BT18CS001021

BT18CS001002

Guided By

Dr Arjit Tomar



NOIDA
INTERNATIONAL
UNIVERSITY

Dept. Computer Science and Engineering,

School of Engineering and Technology,

NOIDA INTERNATIONAL UNIVERSITY

Yamuna Express way, Greater Noida, UP 203201

NOIDA INTERNATIONAL UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY

PROJECT REPORT
SESSION:2018-2022

CHILD SAFETY IN A SMART HOME USING ARDUINO -UNO

Project Report submitted in partial of the requirement of degree of
Bachelor of Technology

in

COMPUTER SCIENCE AND ENGINEERING

PREPARED BY

Student Names	Roll NO.
Umara Abba	BT/CS/1801/013
Ali Mohammed	BT/CS/1801/003
Kilaru Sai Kumar	BT/CS/1801/021
Ahmad Walid	BT/CS/1801/002

Guided By

Dr Arjit Tomar



Dept. Computer Science and Engineering,
School of Engineering and Technology.
NOIDA INTERNATIONAL UNIVERSITY
Yamuna Express way, Greater Noida, UP 203201

Certificate

This is to certify that:

Mr./Ms. Umara S/D/o Abba Abubakar Enrolment No. 18SETBTCS3052 Roll No.
BT/CS/1801/013

Mr./Ms. Ahmad Walid S/D/o Shir Mohammad Enrolment No.18SETBTCS3002
Roll No. BT/CS/1801/002

Mr./Ms. Ali Mohammed S/D/o Mohammed Kyari Enrolment No.18SETBTCS3053
Roll No. BT/CS/1801/003

Mr./Ms. Kilaru Sai Kumar S/D/o Kilaru Ramalimgaiah Enrolment
No. 18SETBTCS3043 Roll No. BT/CS/1801/021

has worked on **CHILD SAFETY IN A SMART HOME USING ARDUINO**

This project is part of partial fulfillment of requirement for the degree of Bachelor in
Technology in COMPUTER SCIENCE AND ENGINEERING

To the best of my knowledge and belief, this is the original work and has not been
Submitted for any other degree in any other university.

Date :14/6/2022

Place: Noida International University



Signature of Guide



Signature of HOD

NOIDA INTERNATIONAL UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY

Project Report
Session: 2022

FACE DETECTION SECURITY SYSTEM

Project Report submitted in partial of the requirements of degree of
Bachelor of Technology
in
Computer Science Engineering

Prepared By

Ritik Raj BTICSE/1702/001

Puneet Singh BTICSE/1701/017

Naitick Raj BTICSE/1801/017

Guided by

Ms. Jayati Mukherjee



NOIDA
INTERNATIONAL
UNIVERSITY

Computer and Science Engineering
School of Engineering and Technology,
NOIDA INTERNATIONAL UNIVERSITY
Yamuna Express Way, Greater Noida, UP

NOIDA INTERNATIONAL UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY

Project Report
Session: 2022

FACE DETECTION SECURITY SYSTEM

Project Report submitted in partial of the requirements of degree of
Bachelor of Technology
in
Computer Science Engineering

Prepared By

Ritik Raj BT/CS/1702/001
Puneet Singh BT/CS/1701/017
Naitick Raj BT/CS/1801/017

Guided by

Ms. Jayati Mukherjee



Computer and Science Engineering
School of Engineering and Technology,
NOIDA INTERNATIONAL UNIVERSITY
Yamuna Express Way, Greater Noida, UP

Certificate

This is to certify that Mr. Ritik Raj S/o Ajay Kumar Roll No. BT/CS/1702/001 and Puneet Singh S/O- Manoj Kumar Singh Roll No. BT/CS/1701/017 and Naitick Raj S/O- Randeer Kumar Singh Roll No. BT/CS/1801/017 has worked on Face Detection Security System. This project is part of partial fulfillment of requirement for the degree of Bachelor in Technology in Computer and Science Engineering.

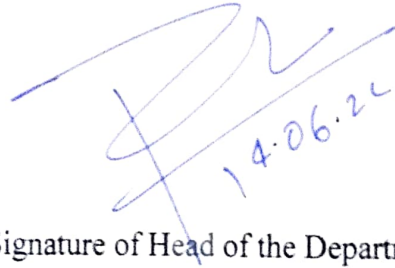
To the best of my knowledge and belief, this is the original work and has not been submitted for any other degree in any other university.

Date: 14.06.2022

Place: Noida International University

Jayati Mukherjee

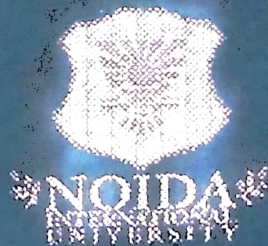
Signature of Guide


14.06.22

Signature of Head of the Department

NOIDA INTERNATIONAL UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY

Project Report
Session :2018-2022



**SENTIMENTS AND EMOTIONS ANALYSIS USING DEEP
LEARNING MODEL**

**Project Report submitted in partial of the requirements of degree of
Bachelor of Technology
in
Computer Science & Engineering**

Prepared By-

Ashish Chauhan BT/CS/1801/005
Pankhuri Srivastava BT/CS/1801/007
Aadesh Kumar Mathur BT/CS/1801/001

Guided by-

Dr. Harish Kumar Taluja
Director (SET)

Dept. Of Computer Science & Technology,
School of Engineering and Technology,
NOIDA INTERNATIONAL UNIVERSITY
Yamuna Express Way, Greater Noida, UP -203201

NOIDA INTERNATIONAL UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY

Project Report
Session :2018-2022



**SENTIMENTS AND EMOTIONS ANALYSIS USING DEEP
LEARNING MODEL**

Project Report submitted in partial of the requirements of degree of
Bachelor of Technology
in
Computer Science & Engineering

Prepared By-

Ashish Chauhan BT/CS/1801/005
Pankhuri Srivastava BT/CS/1801/007
Aadesh Kumar Mathur BT/CS/1801/001

Guided by-

Dr. Harish Kumar Taluja
(Director (SET))

Dept. Of Computer Science & Technology,
School of Engineering and Technology,
NOIDA INTERNATIONAL UNIVERSITY
Yamuna Express Way, Greater Noida, UP -203201

Certificate

This is to certify that : Ms. Pankhuri Srivastava (BT/CS/1801/007) (18SETBTCS3008) D/o Late Mr. Santosh Kumar Srivastava, Mr. Ashish Chauhan (18SETBTCS3015) (BT/CS/1801/005) S/o Mr Ritesh Singh and Mr. Aadesh Kumar Mathur(18SETBTCS3134)(BT/CS/1801/001) S/o Mr. Sanjeev Kumar Mathur has worked on SENTIMENTS AND EMOTIONS ANALYSIS USING DEEP LEARNING MODEL. This project is part of partial fulfilment of requirement for the degree of Bachelor in Technology in Computer Science and Engineering

To the best of my knowledge and belief, this is the original work and has not been submitted for any other degree in any other university.

Date : 10 6 22
Place: Gz. Noida

H. D. Singh
10/6/22
Signature of Guide
(DIRECTOR SET)


10.06.22
Signature of Head
of Department

**NOIDA INTERNATIONAL UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY**

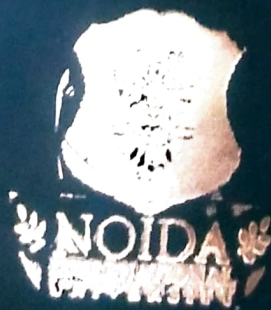
**PROJECT REPORT
SESSION: 2018-2022
IV YEAR VIII SEMESTER**

AUTOMATIC FIRE EXTINGUISHER VEHICLE

**PROJECT REPORT SUBMITTED IN PARTIAL OF THE REQUIREMENTS OF
DEGREE OF
BACHELOR OF TECHNOLOGY
in
COMPUTER SCIENCE & ENGINEERING**

**PREPARED BY
PRAJJWAL PRASAD BT/CS/1801/008
ANURAG RAJ BT/CS/1801/004**

**GUIDED BY
Mr. KUNWAR BABAR ALI
ASSISTANT PROFESSOR**



**DEPT. OF COMPUTER SCIENCE & ENGINEERING
SCHOOL OF ENGINEERING AND TECHNOLOGY
NOIDA INTERNATIONAL UNIVERSITY
YAMUNA EXPRESS WAY, GREATER NOIDA, UP-203201**

NOIDA INTERNATIONAL UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY

Project Report
Session : 2018-2022
IV year VIII Semester

Automatic Fire Extinguisher Vehicle

Project Report submitted in partial of the requirements of degree of
Bachelor of Technology
in
Computer Science & Engineering

Prepared By

Prajwal Prasad BT/CS/1801/008
Anurag Raj BT/CS/1801/004

Guided by

Mr. Kunwar Babar Ali
Assistant Professor



Dept.of Computer Science & Engineering,
School of Engineering and Technology,
NOIDA INTERNATIONAL UNIVERSITY
Yamuna Express Way, Greater Noida, UP - 203201

Certificate

This is to certify that :

Mr. Prajjwal Prasad S/o Smt. Sangita Benu Enrollment No. 18SETBTCS3121 Roll No. BT/CS/1801/008 and Mr. Anurag Raj Enrollment No. 18SETBTCS3054 Roll No. BT/CS/1801/004 has worked on Automatic Fire Extinguisher Vehicle. This project is part of partial fulfilment of requirement for the degree of Bachelor in Technology in Computer Science And Engineering.

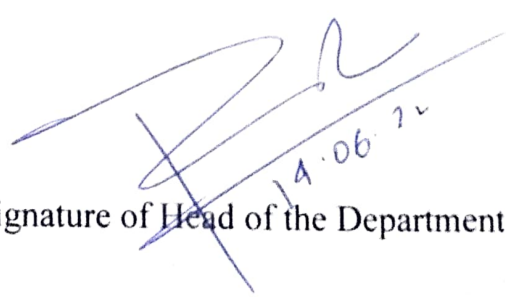
To the best of my knowledge and belief, this is the original work and has not been submitted for any other degree in any other university.

Date : 05/06/2022

Place: Noida



Signature of Guide



Signature of Head of the Department

**NOIDA INTERNATIONAL UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY**

**Project Report
Session: 2022**

3D DOCTOR

**Project Report Submitted in partial fulfillment of the requirements of
degree of
Bachelor of Technology
in
Computer Science Engineering**

Prepared by

Vishal Sharma (BT/CS/1801/011)

Shivam Saraswat (BT/CS/1801/010)

Jaswinder Singh (BT/CS/1801/006)

Pradyumn Kumar (BT/CS/1801/014)

Guided by

Ms. Sneha Mishra



NOIDA
INTERNATIONAL
UNIVERSITY

**Dept. of Computer Science & Engineering
NOIDA INTERNATIONAL UNIVERSITY
Plot No. 1 Sector 17-A Yamuna Expressway Greater Noida Uttar Pradesh
INDIA**

NOIDA INTERNATIONAL UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY

Project Report
Session : 2022

3D DOCTOR

Project Report submitted in partial fulfillment of the requirements of degree
of
Bachelor of Technology
in
COMPUTER SCIENCE ENGINEERING

Prepared by

Vishal Sharma (BT/CS/1801/011)
Shivam Saraswat (BT/CS/1801/010)
Jaswinder Singh (BT/CS/1801/006)
Pradyumn Kumar (BT/CS/1801/014)

Guided by

Ms. Sneha Mishra



Dept. of Computer Science & Engineering
NOIDA INTERNATIONAL UNIVERSITY
Plot No. 1, Sector 17-A, Yamuna Expressway, Greater Noida, UTTAR PRADESH
INDIA

Certificate

This is to certify that:

Mr. Shivam Saraswat S/o Arun Kumar Enrolment No. 18SETBTCS3089 Roll No. BT/CS/1801/010 has worked on "3D DOCTOR". This project is part of partial fulfilment of requirement for the degree of Bachelor in Technology in COMPUTER SCIENCE.

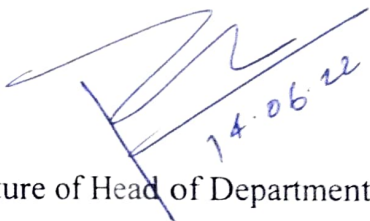
To the best of my knowledge and belief, this is the original work and has not been submitted for any other degree in any other university.

Date: 14/06/2022

Place: Noida International
University



Signature of Guide



Signature of Head of Department

NOIDA INTERNATIONAL UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY

Project Report
Session: 2022

FACE MASK RECOGNIZER

Project Report submitted in partial of the requirements of degree of
Bachelor of Technology
in
COMPUTER SCIENCE ENGINEERING

Prepared By

Aditya Mudgal (BT/CS/2001/012)
Mrinal Bhattacharya (BT/CS/2001/015)

Guided by

Ms. Jayati Mukherjee



NOIDA
INTERNATIONAL
UNIVERSITY

Dept. of Computer Science and Engineering,
School of Engineering and Technology,
NOIDA INTERNATIONAL UNIVERSITY
Yamuna Express Way, Greater Noida, Uttar Pradesh
INDIA

NOIDA INTERNATIONAL UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY

Project Report
Session: 2022

FACE MASK RECOGNIZER

Project Report submitted in partial of the requirements of degree of
Bachelor of Technology
in
COMPUTER SCIENCE ENGINEERING

Prepared By

Aditya Mudgal (BT/CS/1801/012)
Mrinal Bharadwaj (BT/CS/1801/015)

Guided by

Ms. Jayati Mukherjee



Dept. of Computer Science and Engineering,
School of Engineering and Technology,
NOIDA INTERNATIONAL UNIVERSITY
Yamuna Express Way, Greater Noida, Uttar Pradesh
INDIA

Certificate

This is to certify that: Mr. Mrinal Bharadwaj S/o Mr. Shailendra Kumar Enrolment No. 18SETMTCS3068 Roll No. BT/CS/1801/015 has worked on Face Mask Recognizer. This project is part of partial fulfilment of requirement for the degree of Bachelor in Technology in Computer Science Engineering.

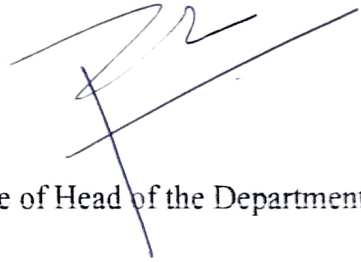
To the best of my knowledge and belief, this is the original work and has not been submitted for any other degree in any other university.

Date: 14.06.2022

Place: Noida International University

Jayati Mulhoyee

Signature of Guide



Signature of Head of the Department

NOIDA INTERNATIONAL UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY

Project Report

Session: 2018-22

AADHAR CARD AND FINGERPRINT VOTING SYSTEM

PROJECT REPORT SUBMITTED IN PARTIAL OF THE REQUIREMENTS
OF DEGREE of

Bachelor of Technology

in

ELECTRONICS AND COMMUNICATION ENGINEERING

Prepared By:

Satyam Pathak
BT/EC/1801/002

Guided By:

Ms. Shivangi Bansal



Dept.of Electronics and communication Engineering
School of Engineering and Technology,
NOIDA INTERNATIONAL UNIVERSITY
Yamuna Express Way, Greater Noida, U.P 203201

Certificate

This is to certify that :

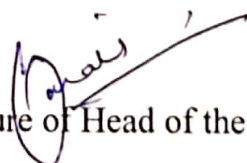
Mr. SATYAM PATHAK S/o Mr. SACHIDANAND PATHAK Enrollment No. 18SETBTCS3044 Roll No. BT/EC/1801/002 has worked on AADHAR CARD AND FINGERPRINT VOTING SYSTEM. This project is part of partial fulfilment of requirement for the degree of Bachelor in Technology in **Electronics and communication Engineering.**

To the best of my knowledge and belief, this is the original work and has not been submitted for any other degree in any other university.

Date: 24/02/2022

Place: NITU, Gr. Noida.


Signature of Guide


Signature of Head of the Department

NOIDA INTERNATIONAL UNIVERSITY

SCHOOL OF ENGINEERING AND TECHNOLOGY

Project Report

Alcohol Sensing Alert with Engine Locking

Project Report submitted in partial of the requirements of the degree of

Bachelor of Technology

in

Electronics and Communication Engineering



NOIDA
INTERNATIONAL
UNIVERSITY

Prepared By

Student Name: Kumar Mrityunjay

Roll No: BT/EC/1801/001

Guided By:

Ms. Shivangi Bansal

Department of Electronics and Communication Engineering,

School of Engineering and Technology,

NOIDA INTERNATIONAL UNIVERSITY

Yamuna Express Way, Greater Noida, UP – 203201

Certificate

This is to certify that:

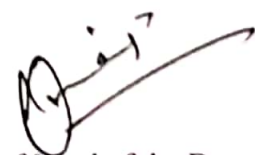
Mr. Kumar Mrityunjay, S/o Satya Narayan Prasad Enrolment No. **18SETBTECE3023** Roll No. **BT/EC/1801/001** has worked on **Alcohol Sensing Alert with Engine Locking.** This project is part of partial fulfilment of requirement for the degree of Bachelor in Technology in Electronics and Communication Engineering.

To the best of my knowledge and belief, this is the original work and has not been submitted for any other degree in any other university.

Date: 24.02.2022

Place: Greater Noida


Signature of Guide


Signature of Head of the Department

NOIDA INTERNATIONAL UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY

Project Report

Session: 2018-22

**AUTOMATED CAR PARKING WITH EMPTY SLOT
DETECTION**

PROJECT REPORT SUBMITTED IN PARTIAL OF THE REQUIREMENTS
OF DEGREE of

Bachelor of Technology

in

ELECTRONICS AND COMMUNICATION ENGINEERING

Prepared By:

Patil Srikanth
BT/EC/1802/001

Guided By:

Ms. Shivangi Bansal



Dept.of Electronics and communication Engineering
School of Engineering and Technology,
NOIDA INTERNATIONAL UNIVERSITY
Yamuna Express Way, Greater Noida, U.P 203201

Certificate

This is to certify that :

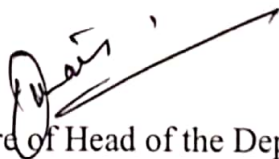
Mr. PATIL SRIKANTH S/o Mr. PATIL NAGARJUNA REDDY
Enrollment No. 19044011003P Roll No. BT/EC/1801/001 has worked on
AUTOMATED CAR PARKING WITH EMPTY SLOT DETECTION. This
project is part of partial fulfilment of requirement for the degree of Bachelor
in Technology in **Electronics and communication Engineering**.

To the best of my knowledge and belief, this is the original work and has
not been submitted for any other degree in any other university.

Date: 24/02/2022

Place: MUV, Gr. Noida.


Signature of Guide


Signature of Head of the Department

NOIDA INTERNATIONAL UNIVERSITY
IOT Air & Sound Pollution Monitoring System

Project report submitted
in partial fulfillment of requirement for the degree
of
Bachelor of Technology
in
Electrical Engineering

Name of the students
Md Arsalan Abedin

Enrollment No
18SETBTEE3022

Name of supervisor
Mr Rakesh Kumar



DEPARTMENT OF ELECTRICAL ENGINEERING
Plot No-1, Sector-17A, Yamuna Expressway, Gautam Buddh Nagar,
Uttar Pradesh – 201310,
MAY 2022

CERTIFICATE

This is to certify that :

Md Arsalan Abedin S/O Md Zainul Abedin Enrolment no 18SETBTEE3022 , Roll No. BT/EE/1801/001, have worked on IOT Air & Sound Pollution Monitoring System. This project is part of partially fulfillment of requirement for the degree of Bachelor in Technology in Electrical Engineering.

To the best of my knowledge and belief, this is the original work and has not been submitted for any other degree in any other university.

Date: 02/02/22

Place: G. N. D. D. A.


Signature

Mr Rakesh Kumar

Electrical Department, Asst. Professor


Signature

Dr. Sujata Arora

Head of the department (Electrical Engineering)

“Operation and Monitoring of Substations by using IoT”

A THESIS

Submitted in partial fulfilment of the requirements of the degree of

MASTER OF TECHNOLOGY

(POWER SYSTEM & CONTROL)



Under the Guidance of

Dr. Priyanka Chaudhary
Assistant Professor,
Noida International University

Submitted by

Bhawna Chauhan
MT/PS/1901/001

Department of Electrical Engineering

NOIDA INTERNATIONAL UNIVERSITY

Plot no. 1, Sector 17-A, Yamuna Expressway, Greater Noida,

UTTER PRADESH-INDIA

CERTIFICATE BY THE SUPERVISOR

This is to certify that the thesis titled “**Operation and Monitoring of Substations by using IoT**” submitted by **Bhawna Chauhan**, Roll No. **MT/PS/1901/001** to the **Noida international University** in partial fulfillment for the award of the degree of **Master of Technology (Power System & Control)** is a bona fide record of research work carried out by him under my supervision. The contents of this thesis, in full or in parts, have not been submitted to any other Institution or University for the award of any degree or diploma and is worthy of consideration for award of the degree of Master of Technology (Power System & Control).

Place: Greater Noida

Dated:



Dr. Priyanka Chaudhary

NOIDA INTERNATIONAL UNIVERSITY

BATTERY CHARGING FROM SOLAR POWER USING BUCK CONVERTER WITH MPPT

Project report submitted
in partial fulfillment of requirement for the degree

of

Bachelor of Technology

In

Electrical and electronics engineering

DAVID BAZA MBAMBI

PRIYANKA CHAUDHARY

17SETBTEEE6001

SUPERVISOR



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

**Plot No. - 1, Sector - 17 A, Yamuna Expressway,
Gautam Budh Nagar, Uttar Pradesh - 201310**

January 2021

CERTIFICATE

This is to certify that:

Mr. **DAVID BAZA MBAMBI S/O DAVID MBAMBI** Enrolment No. **17SETBTEEE6001**, Roll No. **BT/EEE/1701/003** has worked on **Battery Charging from Solar Power using Buck Converter with MPPT**. this project is part of partial fulfillment of requirement for the degree of bachelor in technology, in **ELECTRICAL and ELECTRONICS ENGINEERING**.

To the best of my knowledge and belief, this is the original work and has not been submitted for any other degree in any other university.

Date: 02/07/2021

Place: India- Greater Noida

Signature: 

PRIYANKA CHAUDHARY

SUPERVISOR

Assistant Professor

Department of Electrical Engineering

Signature: 

SUJATA ARORA

HOD

Department of Electrical Engineering

NOIDA INTERNATIONAL UNIVERSITY

Energy Audit at University Campus

Dissertation submitted
in partial fulfillment of requirement for the degree

of

Master of Technology

in

Energy Management

Manoj Kumar Singh

19049461001P

Dr. Sujata Arora

H.O.D. (E.E.)



DEPARTMENT OF ELECTRICAL ENGINEERING

Plot No. – 1, Sector – 17 A, Yamuna Expressway,
Gautam Budh Nagar, Uttar Pradesh – 201310
June 2022



Department of Electrical Engineering

DECLARATION

I **Manoj Kumar Singh**, a student of 'Master of Technology' 'Electrical Engineering', session: 2021 - 22, of Noida International University, hereby declare that the work presented in this dissertation entitled 'Energy Audit at University Campus' is the outcome of my own bona fide work and is correct to the best of my knowledge and this work has been undertaken taking care of Engineering Ethics. It contains no material previously published or written by another person nor material which has been accepted for the award of any other degree or diploma of the university or other institute of higher learning, except where due acknowledgment has been made in the text.

(Manoj Kumar Singh)
Enrollment No.: 9049461001P
Roll No:MT/EMW/1901/001

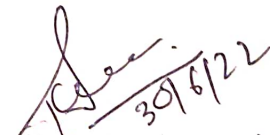
Date: June ,2022

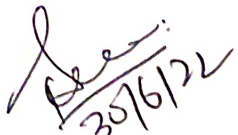
School of Engineering & Technology
Department of Electrical Engineering

CERTIFICATE

This is to certify that the work embodied in this dissertation entitled '*Energy Audit at university Campus*' being submitted by **Manoj Kumar Singh**, Roll No. **MT/EMW/1901/001** for partial fulfillment of the requirement for the award of '**Master of Technology in Energy Management**' discipline to Noida International University, Gautam Budh Nagar (U.P.) during the academic year 2021-22 is a record of bona fide piece of work, undertaken by him/her with the supervision of the undersigned.

Approved and Supervised by


(Dr. Sujata Arora)
Associate Professor
Department of
Electrical Engineering


(Dr. Sujata Arora)
Head of the Department
Electrical Engineering

NOIDA INTERNATIONAL UNIVERSITY
INSTALLATION OF 310W SOLAR PLANT

*Project report submitted
in partial fulfillment of requirement for the degree*

Of
Bachelor of Technology
in
Electrical & Electronics Engineering

This project is a combined report
of
Mr. Makaya Ferrand Calderon & Ms. Zarka Rashid

Under the guidance of
Dr. Sujata Arora
Head of Department



DEPARTMENT OF ELECTRICAL ENGINEERING
Plot No.-1, Sector- 17 A, Yamuna Expressway,
Gautam Budh Nagar, Uttar Pradesh-201310

CERTIFICATE

This is to certify that the work embodied in this dissertation entitled "INSTALLATION OF 310 W SOLAR PLANT". Being submitted by Makaya Ferrand Calderon, BT/EEE/1701/001 & Zarka Rashid Bhat, BT/EE/1702/001 for partial fulfillment of the requirement for the award Bachelor of Technology in Electrical and Electronics Engineering discipline to Noida International University, Gautam Budh Nagar (U.P.) during the academic year 2017-2021 is a record of bonafide piece of work, undertaken by him/her with the supervision of the undersigned.

Approved and supervised by

Dr. Sujata Arora

HOD, Electrical Engineering Department


Signature

NOIDA INTERNATIONAL UNIVERSITY

Advanced Wireless Mobile Charging System

A

Project report submitted

in partial fulfilment of requirement for the degree

of

Bachelor of Technology

in

ELECTRICAL AND ELECTRONIC ENGINEERING

SUBMITTED BY:

RAJAT VERMA

ROLL NO.

BT/EEE/1801/001.

GUIDED BY:

RAKESH KUMAR SIR

(ASST. PROFESSOR)



DEPARTMENT OF ELECTRICAL AND ELECTRONIC ENGINEERING

Plot No.---1, Sector—17A, Yamuna Expressway,

GautamBudh Nagar, Uttar Pradesh –201310

JUNE 2022

Certificate

This is to certify that :

Mr . RAJAT VERMA S/o Mr. ASEEM KUMAR VERMA Roll No: BT/EEE/1801/001 has worked on Advanced Wireless mobile charging system. This project is part of partial fulfilment of requirement for the degree of Bachelor in Technology in Electrical & Electronic Engineering.

To the best of our knowledge & belief, this is the original work and has not been submitted for any other degree in any other university.

Date : 10/10/22

Place: G.NOIDA

Signature *R. Verma*



(Dr.Sujata Arora Ma'am)

Head Of Department, Electrical Engineering

(Rakesh Kumar Sir)

Assistant Professor, Electrical Engineering

NOIDA INTERNATIONAL UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY

Project Report
Session : 2021-2022

Design and Fabrication of Electric Car Model

Project Report submitted in partial of the requirements of degree of
Bachlor of Technology
in
Design and Fabrication of Electric Car

Submitted By:

ABDULLAH KHAN

Roll No.- BT/ME/1802/001

HARSHIT RATHI

Roll No.- BT/ME/1801/002

MOHD. ABBAS

Roll no.- BT/ME/1801/003

MOHD SUHAIL

Roll no.- BTMT/ME/1801/001

Under the Guidance

Mr. Tushar Gupta

Assistant Professor

Noida International University

Certificate

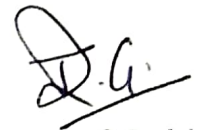
This is to certify that:

Mr. **ABDULLAH KHAN** Roll No. BT/ME/1802/001, Mr. **HARSHIT RATHI** Roll no. BT/ME/1801/002, Mr. **MOHD. ABBAS** Roll No. BT/ME/1801/003 and Mr. **MOHD SUHAIL** Roll No. BTMT/ME/1801/001 has worked on **Design and Fabrication of Electric Car**. This project is part of partial fulfilment of requirement for the degree of Bachelor in Technology.

To the best of my knowledge and belief, this is the original work and has not been submitted for any other degree in any other university.

Date: 09/06/22

Place: NIU



Signature of Guide

Acknowledgements

We are thankful to all the people who have played a crucial role in the research for this project, without the active cooperation the preparation of this project could not have been completed within the specified time limit.

We are also thankful to our Director, Dr. H K Taluja and HOD of the department, Ms. Madhusmita Sahu, for motivating us to complete this project with complete focus and attention.

We are also thankful to our project guide Mr. Gyanendu Sharma who supported us throughout this project with utmost cooperation and patience and helping us in doing this project.

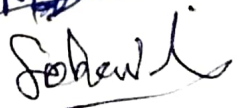
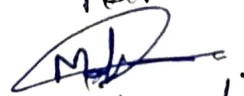
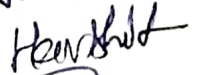
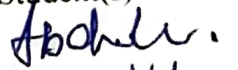
Signature & Name of Student(s)

ABDULLAH KHAN

HARSHIT RATHI

MOHD. ABBAS

MOHD SUHAIL



NOIDA INTERNATIONAL UNIVERSITY
SCHOOL OF ENGINEERING AND TECHNOLOGY

Project Report
Session : 2021-2022

Designing all Terrain Hovercraft

Project Report submitted in partial of the requirements of degree of
Bachlor of Technology
in
Designing all Terrain Hovercraft

Submitted By:
ARVINDER SINGH KALSI
Roll No.- BT/AM/1801/001
SOUNAK ROY
Roll No.- BT/AM/1802/001

Under the Guidance
Mr. Isha Srivastava
Assistant Professor
Noida International University

Dept. of Mechanical Engineering,
School of Engineering and Technology,
NOIDA INTERNATIONAL UNIVERSITY
Yamuna Express Way, Greater Noida, UP

Certificate

This is to certify that:

Mr. **ARVINDER SINGH KALSI** Roll No. **BT/AM/1801/001** and **Mr. SOUNAK ROY** Roll no **BT/AM/1802/001** has worked on **Designing all Terrain Hovercraft** . This project is part of partial fulfilment of requirement for the degree of Bachelor in Technology.

To the best of my knowledge and belief, this is the original work and has not been submitted for any other degree in any other university.

Date: 9/6/2022

Place: Noida



Signature of Guide



Signature of Head
of the Department

Acknowledgements

We are thankful to all the people who have played a crucial role in the research for this project, without the active cooperation the preparation of this project could not have been completed within the specified time limit.

We are also thankful to our Director, Dr. H K Taluja and HOD of the department, Ms. Madhusmita Sahu, for motivating us to complete this project with complete focus and attention.

We are also thankful to our project guide Mr. Gyanendu Sharma who supported us throughout this project with utmost cooperation and patience and helping us in doing this project.

Signature & Name of Student(s)

ARVINDER SINGH KALSI

Arvinder

SOUNAK ROY

Sonak

NOIDA INTERNATIONAL UNIVERSITY

**Isolation, Characterization and Strain Improvement of Soil
Bacteria Bacillus subtilis for Invertase Production**

Dissertation submitted
in partial fulfilment of requirement for the degree
of

Master of Technology
in
Biotechnology

Name of the Student

Manmeet Kaur

Enrolment No.: 16SETBTBIOT2009

Name of the Supervisor

Mrs. Pratibha Teotia

Designation: HOD



DEPARTMENT OF BIOTECHNOLOGY ENGINEERING

**Plot No. – 1, Sector – 17 A, Yamuna Expressway,
Gautam Budh Nagar, Uttar Pradesh – 201310**

June, 2021

School of Engineering & Technology

Department of Biotechnology

CERTIFICATE

This is to certify that the work embodied in this dissertation entitled '**Isolation, Characterization and Strain Improvement of Soil Bacteria Bacillus subtilis for Invertase Production**' being submitted by **Manmeet Kaur**, BTMT/BT/1601/001 for partial fulfilment of the requirement for the award of '**Master of Technology in Biotechnology**' discipline to Noida International University, Gautam Budh Nagar (U.P.) during the academic year 2016-2021 is a record of bona fide piece of work, undertaken by him/her with the supervision of the undersigned.

Approved and Supervised by

For Siddhant Vats

Supervisor's Signature

Mrs. Pratibha Teotia
Head of department

For Siddhant Vats

Signature

Mrs. Pratibha Teotia

NOIDA INTERNATIONAL UNIVERSITY

Identification of Potential Inhibitors against SARS-COV-2 by Targeting Proteins Responsible for Envelope Formation and Virion Assembly Using Docking Based Virtual Screening and Pharmacokinetics Studies.

Dissertation submitted
in partial fulfilment of requirement for the degree
of

Master of Technology in **Biotechnology**

Name of the Student

Zeba Khatoon

Enrolment No.: 16SETBTBIOT2001

Name of the Supervisor

Miss. Anamika Chaudhary

Designation: Asst. Prof.



DEPARTMENT OF BIOTECHNOLOGY ENGINEERING

**Plot No. – 1, Sector – 17 A, Yamuna Expressway,
Gautam Budh Nagar, Uttar Pradesh – 201310
June, 2021**

School of Engineering & Technology

Department of Biotechnology

CERTIFICATE

This is to certify that the work embodied in this dissertation entitled '**Identification of Potential Inhibitors against SARS-COV-2 by Targeting Proteins Responsible for Envelope Formation and Virion Assembly Using Docking Based Virtual Screening and Pharmacokinetics Studies**' being submitted by **Zeba Khatoon, BTMT/BT/1601/004** for partial fulfilment of the requirement for the award of '**Master of Technology in Biotechnology** discipline to Noida International University, Gautam Budh Nagar (U.P.) during the academic year 2016-2021 is a record of bona fide piece of work, undertaken by him/her with the supervision of the undersigned.

Approved and Supervised by



Supervisor's Signature

Miss. Anamika Chaudhary

Asst. Prof.

For
Siddharth Vats
HOD 22/ Aug/2022

Signature

Miss. Anamika Chaudhary

Asst. Prof.

Ref. No. ALS/GE/07-21/21


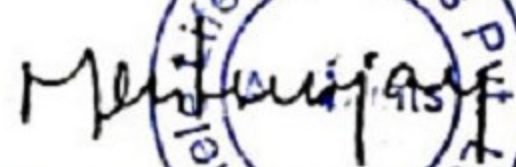
Date: 20/07/2021

Certificate

This is to certify that following students from Biotechnology, School of Engineering and Technology, Noida International University, Greater Noida (Uttar Pradesh) has successfully completed his one month training program on Molecular Biology with us at Allele Life Sciences Pvt. Ltd., Noida, (U.P.) from 15th May to 14th July, 2021. He had been very hard-working and sincere in the entire training program.

S. No.	Students
1	Neha
2	Divya Rajpoot
3	Kinalendele Massamba Prisca
4	Priyanka Sirohi
5	Prakash Yadav

We wish them all the best for future.



Mritunjay K. Singh
Research Associate
Allele Life Sciences Pvt. Ltd.

To Whom It May Concern

It is hereby notified that following students (Batch-1) from School of Engineering and Technology, Noida International University, Greater Noida, have successfully completed their two week training program on “Industrial Skill” conducted at our organization, from November 15th, 2021 to November 30th, 2021.

S. No.	Name
1	CHANDAN KUMAR YADAV
2	FAISAL ASHFAQUE
3	PRINCE RAJ
4	SHAYAN HASAN
5	VICKY ANAND
6	YUVRAJ SINGH
7	ZAID HUSSAIN
8	SUMIT BHUSHAN
9	NADEEM YAQOOB BHAT
10	TAUFIQUE ALAM

Good Luck for your future.



S. Gupta
Training in charge



Dated: 21st – June - 2022

To whomsoever it may concern

It is here notified that following students from the Noida International University have joined our organization for two months on “Data Management” training program from the 15/04/2022 to 14/06/2022.

S.No.	Name
1	Shubham Rajwat
2	Aadhar Gupta
3	Aaqib Javed Khan
4	Ahmadullah Shirzai
5	Ankita Ballan
6	Chirag Bhatnagar
7	Dhruv Goel
8	Kishan Kumar Sah
9	Neha Upadhyay
10	Piyush
11	Rehan Khan
12	Salunkhe Rohit Vinayak

We wish you all best of luck for future endeavours.

Neha Pradhan
Investors Clinic Infratech Pvt. Ltd.



Date: 10/02/2022

Certificate of appreciation

Dear All,

It is hereby notified that you all have successfully completed your 2 months internship on “Customer based survey program” from the 1st December, 2021 to 31st January, 2022 from our organization.

S. No.	Name
1	Samridh Gupta
2	Shivam Sharma
3	Varun Tiwari
4	Vipin Kumar
5	Navneet Kumar
6	Mohammad Faisal Arif
7	Ritik Saxena
8	Anmol Sharma
9	Rahul Kumar
10	Raghwendra Singh

We look forward to you having a long and fruitful relationship with Wipro.

Ravi Sankar K
General Manager
Talent Acquisition



Registered Office:

Wipro Limited
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Bengaluru 560 035
India

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E : info@wipro.com
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IDC Technologies Solutions (I) Pvt. Ltd.

C-18, Sector- 67, Noida, U.P, 201301

Tel.: +91-120-6350000

10th May 2022

Certificate of Appreciation

It is certify that you all have successfully completed your 15 days training on “Data Management Skill” from the 15th April, 2022 to 31st April, 2022 from our organization.

S. No.	Students
1	HURMAT HANIEF
2	PRABHAT PANDEY
3	PRATUISH KARAN
4	BALI SINGH
5	GIRISH M.N.
6	JAGBIR SINGH
7	YOGESH
8	MAHESH PANDEY
9	MD RAMIZ RAJA
10	ASAD HAMID
11	KUNDAN KUMAR
12	ZOHAIB TAHIR
13	AQUIF FAROOQ BAKSHI
14	HASEEB U SHAFAT BABA
15	SHEIKH VIQAR HILAL

We wish them all the best for future.

Good Luck,

IDC Technologies Solutions India (P) Ltd

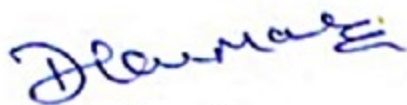
Date: 10th Feb, 2022

To Whom It May Concern

It is hereby certify that following students (Batch-A) from the School of Engineering & Technology, Noida International University, Greater Noida, have successfully completed their two week training program on “Data analysis and Management” conducted at our organization, from January 20th, 2022 to February 5th, 2022.

S. No.	Name	Program/ Department
1	RAHUL PRASAD	B. Tech in Computer Science
2	SAMPURNANAND	B. Tech in Computer Science
3	SAMRAT KARAK	B. Tech in Computer Science
4	SANJAY	B. Tech in Computer Science
5	SATYAM TRIPATHI	B. Tech in Computer Science
6	SHIV KUMAR	B. Tech in Computer Science
7	UTKARSH YADAV	B. Tech in Computer Science
8	VANISSA ROUT	B. Tech in Computer Science
9	YASH CHAUDHARY	B. Tech in Computer Science
10	YASH JHA	B. Tech in Computer Science
11	AVANTIKA TOMER	B. Tech in Computer Science
12	ABHISHEK ADHANA	B. Tech in Computer Science

We look forward to long and mutually cordial relationship with you.



Dinesh Yadav

Great Champ Technology Limited

Registered office

B 13, First Floor, Swasthya Vihar, New Delhi - 110092,
Delhi, India

CIN No.U74999DL2016PLC291246
201301, U.P, India



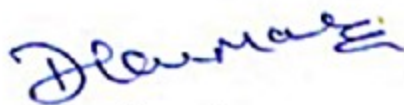
Date: 28th Feb, 2022

To Whom It May Concern

It is hereby certify that following students (Batch-B) from the School of Engineering & Technology, Noida International University, Greater Noida, have successfully completed their two week training program on “Data analysis and Management” conducted at our organization, from February 10th, 2022 to February 24th, 2022.

S. No.	Name	Program/ Department
1	AKSHAY HOODA	B. Tech in Computer Science
2	AMBUJ TRIPATHI	B. Tech in Computer Science
3	ARTI KUMARI	B. Tech in Computer Science
4	IMRAN JALEEL	B. Tech in Computer Science
5	MOHAMMED KAVEEM UDDIN	B. Tech in Computer Science
6	MOHAMMED SAFIR AHAMAD NIYAZ	B. Tech in Computer Science
7	SHUBH BHAKUNI	B. Tech in Computer Science
8	UMAAD NAQASHBANDI	B. Tech in Computer Science
9	ROSY PATHAK	B. Tech in Computer Science
10	BINITA SUBBA	B. Tech in Computer Science
11	AKSHAY HOODA	B. Tech in Computer Science
12	AMBUJ TRIPATHI	B. Tech in Computer Science

We look forward to long and mutually cordial relationship with you.



Dinesh Yadav

Great Champ Technology Limited

Registered office

B 13, First Floor, Swasthya Vihar, New Delhi - 110092,

Delhi, India

CIN No.U74999DL2016PLC291246

201301, U.P, India





Namdhari

ECO ENERGIES PVT LTD

Energy for better future

Branch Office: C-105, Galaxy Vega, Tech Zone-IV
Greater Noida (West) 201306 National Capital Region (NCR)

Date: 13th Jan, 2022

Place- G. Noida

To Whom It May Concern

It is hereby notified that following students from the Department of Environmental Engineering, School of Engineering and Technology, Noida International University, Greater Noida, have successfully completed their two week training program on “Environmental Energy” conducted at our organization, from December 27th, 2021 to January 10th, 2022.

S. No.	Name	Program/ Department
1	ASHISH SHARMA	M. Tech in Environmental Engineering
2	DEVENDRA SINGH BAGHEL	M. Tech in Environmental Engineering
3	MITHILA RAVINDRA SANKPAL	M. Tech in Environmental Engineering
4	NEERAJ KUMAR VERMA	M. Tech in Environmental Engineering
5	RAJNEESH KUMAR	M. Tech in Environmental Engineering
6	SHISHUPAL VERMA	M. Tech in Environmental Engineering
7	SURYA NARAYAN DEO	M. Tech in Environmental Engineering
8	VIPUL GULATI	M. Tech in Environmental Engineering
9	SAHAR DEBBARMA	M. Tech in Environmental Engineering
10	MD SAIF ALI	M. Tech in Environmental Engineering

We look forward to long and mutually cordial relationship with you.

Director

Date: 10th Feb, 2022

Certificate of appreciation

Dear All,

It is hereby notified that you all have successfully completed your one month internship on "Mechanical Engineering" from the 20st December, 2021 to 21st January, 2022 from Tech Mahindra Ltd. Noida.

S. NO.	NAME
1	MUKESH TUDU
2	ABEL SIMAO MAIALA
3	SANJEET KUMAR
4	DHANANJAY SANTRAJ SINGH
5	KESHAV TIWARI
6	ALI MURTUZA
7	ANAS IMRAN
8	HARSHIT PANDEY
9	HARSHIT SINGH
10	MOHD GHAZI
11	SUBHOMOY MITRA
12	YASIR IMRAN
13	ABHINAV GUPTA
14	AHMAD EBAD AHADYR

We thank you for your interest in our organization.



Shushan Kumar

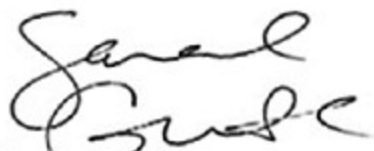
Tech Mahindra Limited

To Whom It May Concern

It is hereby notified that following students from School of Engineering and Technology, Noida International University, Greater Noida, have successfully completed their two week training program on “Industrial Skill” conducted at our organization, from December 27th, 2021 to January 10th, 2022.

S. No.	Name
1	SAHAR DEBBARMA
2	MD SAIF ALI
3	JITENDRA SINGH
4	SUMIT KUMAR SINGH
5	ANIL KUMAR
6	RAHUL PATRA
7	RAVI YADAV
8	SARIKA JAIN
9	SANJAY GREWAL

Good Luck for your future.



S. Gupta
Training in charge