GNIOT
ENGG. INSTITUTE

1.3.2
Percentage of students undertaking project work/field work/ internships

Greater Noida Institute of Technology (Engg. Institute)

Plot No. 7, Knowledge Park II, Greater Noida
Uttar Pradesh 201310 India

GNIOT GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)

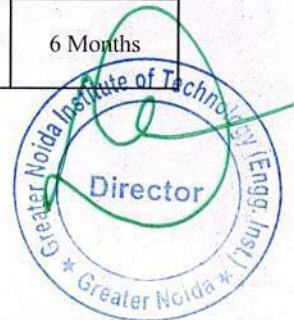## Department of Computer Science & Engineering

List of students undertaking Project work / field Work/ Inernships (Data for the latest completed academic year-2021-22)

Program Name: M. Tech. (CSE)
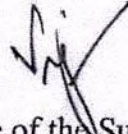
Program Code: 10

Total No. of students: 07

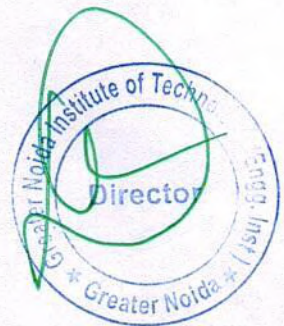| Sl. No.	Student Name	Student Univ. Roll No	Year/Sem	Project/ Internship Title	Project/ Mini Project/ Internship	Place of Work	Duration(In Months or Weeks)
1	ANKITA BISHT	2001320105002	2nd Year/ 4th Sem	Security in cloud computing	M Tech Dissertation	GNIOT, GREATER NOIDA	6 Months
2	BHAWNA SHARMA	2001320105003	2nd Year/ 4th Sem	A Novel Approach to Business Application Development using Low-No Code Development Platform: Microsoft Power Apps	M Tech Dissertation	GNIOT, GREATER NOIDA	6 Months
3	BISMA MANZOOR RATHER	2001320105004	2nd Year/ 4th Sem	Heart disease prediction using ML	M Tech Dissertation	GNIOT, GREATER NOIDA	6 Months
4	DIVYA RAJ	2001320105005	2nd Year/ 4th Sem	Mapreduce Application: A Study to Improve Heterogeneous Cluster Environment	M Tech Dissertation	GNIOT, GREATER NOIDA	6 Months
5	NEERAJ KUMAR	2001320105006	2nd Year/ 4th Sem	DNS Security by using the Cyptography	M Tech Dissertation	GNIOT, GREATER NOIDA	6 Months
6	NISHANT AWANA	2001320105007	2nd Year/ 4th Sem	Forecasting Cryptocurrency Prices Using Machine Learning Approach	M Tech Dissertation	GNIOT, GREATER NOIDA	6 Months
7	NITISH KUMAR RAI	2001320105008	2nd Year/ 4th Sem	Big Data Analytics: Hadoop Performance Analysis	M Tech Dissertation	GNIOT, GREATER NOIDA	6 Months

CERTIFICATE

Certified that <u>Ankita Bisht</u> (2001320105002) has been successfully done her research work on the topic "<u>Security in Cloud Computing</u>". for the award of **Master of Technology** from AKTU, Lucknow beneath my supervision. The thesis embodies consequences of original work, and studies are finishes through the student herself and the content of the thesis do now not the premise for the award of every other diploma to the candidate or to every person else from this or every other college/organization.

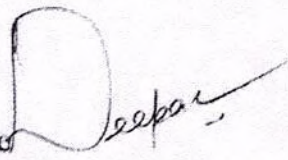Name of the Supervisor: Dr. Vijay Shukla
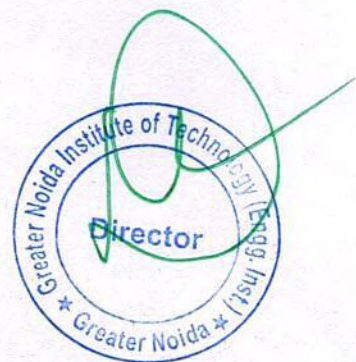
Designation: professor

Date: 24 sept 2022

CERTIFICATE

This thesis, "A Novel Approach to Business Application Development Using Low-No Code Development Platform: MICROSOFT POWER APPS," was written by Bhawna Sharma (Enrollment No.1622510040622) under my supervision for the Master of Technology degree at Dr. APJ Abdul Kalam Technical University, Lucknow. The work presented in the thesis is the result of the student's own independent research and study; the work presented in the thesis has not been used to earn any other degree, either by the student or by any other person, at this or any other University/Institution.

Signature

Prof. (Dr.) Deepak Kumar Verma
Professor, CSE Department
Greater Noida Institute of Technology,
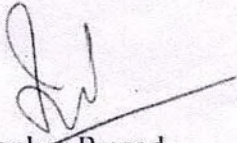Uttar Pradesh 201306

Date : 03/11/2022

CERTIFICATE

I certify that **Bisma Manzoor** (2001320105004), who worked under my supervision, completed the study contained in this thesis, **"Heart Disease Prediction using ML,"** in order to receive a **Master of Technology** degree from Dr. A. P. J. Abdul Kalam Technical University, Lucknow. The contents of the thesis do not serve as the basis for the awarding of any other degree to the candidate or to anyone else from this or any other University/Institution, even though it contains the findings of the student's unique research and studies.

Signature

Dr. Jay Shankar Prasad

Professor, Department of CSE

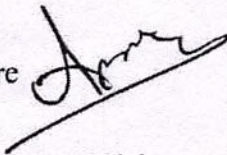Greater Noida Institute of Technology

Date : 03/11/2022

CERTIFICATE

Certified that **DIVYA RAJ** (enrolment no. 200132010023009) has carried out the research work presented in the thesis entitled "MAPREDUCE APPLICATION: A STUDY TO IMPROVE HETEROGENEOUS CLUSTER ENVIRONMENT" for the award of **Master of Technology** from **Dr. APJ Abdual Kalam Technical University, Lucknow** under my supervision. The thesis embodies results of original work, and studies are carried out by the student herself and the contents of the thesis do not form the basis for the award of any other degree to the candidate or to anybody else from this or any other University/Institution.
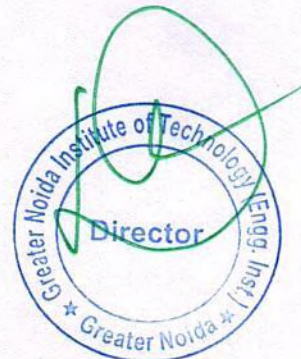
Signature

Dr. Anuranjan Mishra

Dean (R&D)

Greater Noida Institute of Technology. Gautam Buddha Nagar, UP.

CERTIFICATE

It is certified that NEERAJ KUMAR (2001320105006) researched under my instructions to successfully complete the research for the thesis "DNS SECURITY BY USING THE CYPTOGRAPHY" for the award of the degree Master of Technology from Dr. A.P.J.Abdul Kalam Technical University Lucknow. Despite the fact that it includes the results of the student's original studies and research, the contents of the thesis do not serve as the foundation for awarding any other degree to the candidate or to anyone else from this or any other University/Institution.
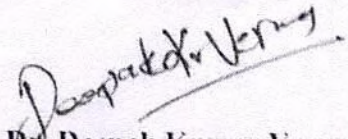
Mr. Asif Khan

23/09/2022

Assistant Professor

Greater Noida Institute of Technology,

Gautam Buddha Nagar, U. P.

CERTIFICATE

Certified that **Nishant Awana** (2001320105007) has carried out the research work presented in this thesis entitled "**Forecasting Cryptocurrency Prices Using Machine Learning Approach**" for the award of **Master of Technology** from DR. APJ ABDUL KALAM TECHNICAL UNIVERSITY, LUCKNOW under my supervision. The thesis embodies results of original work, and studies are carried out by the student himself and the contents of the thesis do not form the basis for the award of any other degree to the candidate or to anybody else from this or any other University/Institution
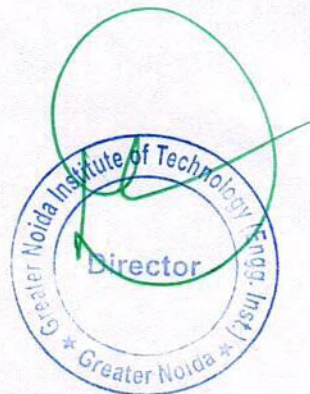
Dr. Deepak Kumar Verma

Associate Professor

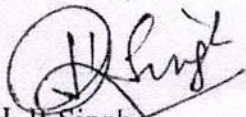Greater Noida Institute of Technology.

Greater Noida

Date: 24 Sep 2022

CERTIFICATE

Certified that **Nitish Kumar Rai** (2001320105008) has successfully done her research work on the topics "**Big Data Anlytics – Hadoop Performance Analysis**" for the award of **Master of Technology** from Dr. APJ Abdul Kalam Technical University, Lucknow beneath my supervision. The thesis embodies consequences of original work, and studies are finished through the student himself and the contents of the thesis do now not form the premise for the award of every other diploma to the candidate or to every person else from this or every other college/organization.

Dr. H. R Singh

Professor, Department of CSE

Greater Noida Institute of Technology

Date : 23ʰ Sep 2022