NH-09, Adhyatmik Nagar, Near Dasna, Distt: Ghaziabad, Uttar Pradesh Website: https://www.imsec.ac.in

SUPPORTING DOCUMENTS AQAR: 2023-24

Number of courses that include experiential learning through project work/field work/internship during the year

Attachment: -Supporting Document



CSE DASHBOARD on

Subject Name: Mini project

Subject Code: KCS-554

COURSE: B-Tech (CSE)

Submitted By:

Tanisha Sharma (2101430100183) Yashika Pandey (2101430100204) Sakshi Priya (2101430100153) Bhumika Kaushik (2101430100052)

Mahak (2101430100098)

SEMESTER: V

Supervisor:

Dr. Deepti Aggarwal

Professor

CSE Department

Department of Computer Science and Engineering IMS ENGINEERING COLLEGE NH-09, Adhyatmik Nagar, Ghaziabad-201015 (2023-24)

DECLARATION

We hereby declare that this submission is our own work and that, to the best of our knowledge and belief, it contains no material previously published or written by another person nor material which to a substantial extent has been accepted for the award of any other degree ordiploma of the university or other institute of higher learning, except where due acknowledgment has been made in the text.

Signature: Tshame Name: Tanisha Sharma

Roll No: 2101430100183 Date : 12/12/2023

Signature: Yashiko Pandus .

Name: Yashika Pandey Roll No: 2101430100204 Date : 12/12/2023

Signature: Sakshi Priya Name : Sakshi Priya Roll No: 2101430100153

Date : 12/12/2023

Signature: Bhunka toushit. Name : Bhumika Kaushik

Roll No: 2101430100052

Date : 12/12/2023

Signature: Mahak Name : Mahak

Roll No: 2101430100098 Date : 12/12/2023

This is to certify that Mini Project Report entitled "CSE DASHBOARD" which is submitted by Tanisha Sharma, Yashika Pandey, Sakshi Priya, Bhumika Kaushik and Mahak in partial fulfillment of the requirement for the award of degree B. Tech. in Department of Computer Science and Engineering of Dr. APJ Abdul Kalam Technical University, Uttar Pradesh, Lucknow is a record of the candidates own work carried out by them under my supervision. The matter embodied in this report is original and has not been submitted for the award of any other degree.

Supervisor : Dr. Deepti Aggarwal

Date: 12/12/2023

Sentiment Analysis Through Voice

A
Project Report (KCS753)
submitted
in partial fulfillment
for the award of the Degree of
Bachelor of Technology
in the Department of Computer Science & Engineering



Submitted To:

Ms. Vaishali Bhargava Assistant Professor CSE Department IMSEC, Ghaziabad

Submitted By:

Naman Rajput (2001430100133) Prakhar Tiwari (2001430100155) Navika Kaushik (2001430100135) Kajol (2101430109006) Nityanand Upadhyay(2001430100139) CSE-3 (4th Year)

Department of Computer Science & Engineering
IMS Engineering College, Ghaziabad (UP)
Dr. A. P. J. Abdul Kalam Technical University, Lucknow,
Uttar Pradesh
December 2023

Candidate's Declaration

I hereby declare that the work, which is being presented in the Project, titled "Sentiment Analysis using through Voice" in partial fulfillment for the award of Degree of "Bachelor of Technology" in the Department of Computer Science & Engineering, and submitted to the Department of Computer Science & Engineering. IMS Engineering College, Ghaziabad, affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow, Uttar Pradesh is a record of my own investigations carried under the Guidance of Ms. Vaishali Bhargava, Assistant Professor, IMS Engineering College, Ghaziabad.

I have not submitted the matter presented in this Project anywhere for the award of any other Degree.

Naman Rajput

2001430100133

Prakhar Tiwari

2001430100155

Navika Kaushik

2001430100135

Kajol

2101430109006

Nityanand Upadhyay

2001430100139

This is certified that the Project titled "Sentiment Analysis through voice" submitted by Naman Rajput, Prakhar Tiwari, Navika Kaushik, Kajol, Nityanand Upadhyay to IMS Engineering College, Ghaziabad, affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow, Uttar Pradesh for the award of the Degree of Bachelor of Technology in Computer Science & Engineering is a record of bonafide work carried out by him/her/them under my supervision. In my opinion, the dissertation has reached the standards of fulfilling the requirements of the regulations of Degree.

22/12/23

Ms. Vaishali Bhargava

CSE Department

IMS Engineering College, Ghaziabad

ertificate No.: NIELIT/GKP/339/6945	. Electronico O	Reg. No.: NI	ELIT/GKP/OL/B46/9933
National Institute (of Flectionics &	Information	
National Institutes (An Autonomous Scientific Soci	siety of Ministry of Electronics	& Information Test	Tech.
13tiOlicamous Scienum	राइस पीर	i	9y, Go.
Man Autono	MIELIT		of India
			4)
	Certificat	e	
This is to certify that AMAF	RTYA RAI		
S/O MR. GIRISH CHAND R	Al		The Sanday Harris
		has	successfully completed
a course of 4 / 60 we	ek(s) / hour(s) duration from	25.07.2023 to_	24.08.2023
onWEB APPLICATION USING	G APACHE, PHP AND MYSC	L.	
conducted by NIELIT GORAKHI	PUR (IN ONLINE MODE)	with	grade.
		With	grade.
curriculum of the Course: Introduction to	HTML, CSS Overview, JavaScript, PHP, MyS	or Database, Connectivity of My	Sql with PHP, Ajax
/ In	FLOCALSSAMI		No.
Program Coordinator		V.	
Date: 05.09.2023		Direct	or / Executive Director
THE RESERVE OF THE PARTY OF THE	回至心心是疾病或	- Directi	T Executive Director



Music Store Page

Subject Name: Mini project

Subject Code: BCC-351

B.Tech - 3rd SEMESTER

by

Gyanit Gupta (2201431650026) Harish Kumar (2201431650027) Chandrakant (2201431650018)

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Submitted to

Ms Sonia Sharma

Department of Computer Science & Design IMS ENGINEERING COLLEGE NH-09, Adhyatmik Nagar, Ghaziabad-201015 (2023-24)

DECLARATION

We hereby declare that this submission is our work and that, to the best of our knowledge and belief, it contains no material previously published or written by another person nor material which to a substantial extent has been accepted for the award of any other degree ordiploma of the university or other institute of higher learning, except where due acknowledgment has been made in the text.

Signature : Gyant Cupta Name : Gyanit Gupta Roll No : 2201431650026

Date: 30-01-2024

Signature: Harish Kumar Roll No: 2201431650027

Date: 30-01-2024

Signature : Chandrakant Name : Chandrakant Roll No : 2201431650018

Date: 30-01-2024

This is to certify that the Mini Project Report entitled "Music store page" which is submitted by (Gyanit Gupta, Harish Kumar, Chandrakant) in partial fulfillment of the requirement for the award of degree B. Tech. in Department of Computer Science and Design of Dr. APJ Abdul Kalam Technical University, Uttar Pradesh, Lucknow is a record of the candidate's own work carried out by them under my supervision. The matter embodied in this report is original and has not been submitted for

Supervisor - Ms Sonia Sharma Date: 30-01-2024



Mini Project : Future Agriculture

Subject Name: Mini project

Subject Code: KCS-554

B.Tech 3rd Year - 5th SEMESTER

by

Ayush Srivastava (2101431650008) Akshat Vaish (2101431650005) Vansh Rathore (2101431650043) Mehul Kumar (2101431650021)

> Submitted To Dr. Sonia Juneja

Department of Computer Science IMS ENGINEERING COLLEGE NH-09, Adhyatmik Nagar, Ghaziabad-201015 (2023-24)

DECLARATION

I hereby declare that this submission is my own work and that, to the best of my knowledge and belief, it contains no material previously published or written by another person nor material which to a substantial extent 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.

Name: Ayush Srivastava Roll No: 2101430120008 Date: 29/12/2023

Signature - Name: Akshat Vaish Roll No: 2101431650005 Date: 29/12/2023

Signature: Vondo Name: Vansh Rathore Roll No: 2101431650043 Date: 29 /12 / 2023

Name: Mehul Kumar Roll No: 2101431650021 Date: 29/12/2023

This is to certify that the Mini Project Report entitled "Future Agriculture" which is submitted by Ayush Srivastava, Akshat Vaish, Vansh Rathore and Mehul Kumar in partial fulfillment of the requirement for the award of degree B. Tech. in Department of Computer Science & Design of Dr. APJ Abdul Kalam Technical University, Uttar Pradesh, Lucknow is a record of the candidate's own work carried out by him/her under my supervision. The matter embodied in this report is original and has not been submitted for the award of any other degree.

Supervisor: Dr. Solda Paneja Date: 29/12/2013



CAREER CONNECT

Subject Name: Mini Project

Subject Code: KCS-554

B.Tech – 5th SEMESTER

Submitted by:

Submitted to:

 Vivek Chaudhary (2101431650046)

2.Nensi Varshney (2101431650023)

3.Vinit Gaur (2101431650045)

4.Nakul Dagur (2101431650022) Ms. Bhanu Verma (Assistant Professor)

Department of Computer Science and Design IMS ENGINEERING COLLEGE NH-09, Adhyatmik Nagar, Ghaziabad-201015 (2023-24)

DECLARATION

We hereby declare that this submission is our own work and that, to the best of our knowledge and belief, it contains no material previously published or written by another person nor material which to a substantial extent has been accepted for the award of any other degree ordiploma of the university or other institute of higher learning, except where due acknowledgment has been made in the text.

Signature : Charchary

Name : Vivek Chaudhary Roll No : 2101431650046

Date : 23/12/23

Signature: Nensi

Name : Nensi Varshney Roll No : 2101431650023

Date : 23/12/23

Signature : Vinit Gaur

Roll No : 2101431650045

Date : 23/12/23.

Signature : Nakul Dagur Roll No : 2101431650022

Date : 23/12/23

This is to certify that the Mini Project Report entitled "CAREER CONNECT" which is submitted by VIVEK, NENSI, VINIT and NAKUL in partial fulfillment of the requirement for the award of degree B. Tech. in Department of Computer Science of Dr. APJ Abdul Kalam Technical University, Uttar Pradesh, Lucknow is a record of the candidate's own work carried out by him/her under my supervision. The matter embodied in this report is original and has not been submitted for the award of any other degree.

Supervisor: Ms. Shanu Verma

Date:



AI Integrated Diet Planner Website

Subject Name: Mini project

Subject Code: BCC-351

COURSE: B. Tech (CS)

SEMESTER: III

Submitted By:

Khushi Gautam (2

(2201430120066)

Sudhanshu Kumar

(2201430120118)

Abhishek Singh

(2201430120006)

Supervisor

Ms. Bhanu Verma

CS Department,

IMSEC, Ghaziabad

Department of Computer Science IMS ENGINEERING COLLEGE NH-09, Adhyatmik Nagar, Gzb.

(2023-24)

DECLARATION

We hereby declare that this submission is our work and that, to the best of my/our knowledge and belief, it contains no material previously published or written by another person nor material which to a substantial extent 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.

Name: Khushi Gautam Roll No: 2201430120066 Date:29 January 2024

Signature: Sudhanshu Kumar Roll No: 2201430120118 Date: 29 January 2024

Signature:

Name: Abhishek Singh Roll No: 2201430120006

Date: 29 January 2024

Abbushek Sthgs

This is to certify that the Mini Project Report entitled "DietAlchemy (Diet Planner" which is submitted by Khushi Gautam, Sudhanshu Kumar and Abhishek Singh in partial fulfillment of the requirement for the award of degree B. Tech. in Department of Computer Science of Dr. APJ Abdul Kalam Technical University, Uttar Pradesh, Lucknow is a record of the candidate's own work carried out by him/her under my supervision. The matter embodied in this report is original and has not been submitted for the award of any other degree.

Supervisor Ms. Bhanu Verma (Asst. Prof.) Date: 29 an 2024



GoFood – A Food delivery Website Using MERN

SubjectName:InternshipAssessment

SubjectCode: KCS-752

COURSE:B.Tech.

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SEMESTER:7th

Submitted By

Chance Gupta (2001430120027)

Submitted To

Ms. Bhanu Verma (Assistant Prof. CS)

Department of Computer Science IMS ENGINEERING COLLEGE NH-09, Adhyatmik Nagar, Ghaziabad-201015

DECLARATION

I hereby declare that this submission is my own work and that, to the best of my knowledge and belief, it contains no material previously published or written by another person nor material which to a substantial extent 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.

Signature:

Name: chance Crupta Roll No: 2001430120027

Date : 26-12-2025



This is to Certify that

Chance Gupta

student of

IMS Engineering College, Ghaziabad has successfully completed (6 Weeks) Internship

on

MERN STACK

started from Monday, July 17, 2023 from

TechnoFunnel

This certificate was awarded by:

Dunger

Director

Jutahany Compto

Trainer

23.09.2023

Date

I hereby certify that the work which is being presented in the project report entitled "THE COLLEGIUM" by "Adarsh, Mudit & Rishabh's" in partial fulfillment of requirements for the award of degree of B.Tech. (CS) submitted in the Department of CS at "IMS Engineering College" under A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY, LUCKNOW is an authentic record of my own work carried out under the supervision of Dr. Monika Nagar(S).

Monika Nagar

Signature of the SUPERVISOR:

Date:



WOMEN TRANSFORMATION PROGRAM

CERTIFICATE OF RECOGNITION

This is to certify that

TANISHA RAJ

has successfully completed the Data Science and Big Data Analytics

with Grade A under Capgemini Women Transformation Program held

from 05 Jul 2023 to 25 Sep 2023 at IMS Engineering College, Ghaziabad, Uttar Pradesh

C.No: G-2023-G3320-0025 | Date: 25 Sep 2023

Authorized Signatory Cappenns

Wild till: April 31, 2024



MINI PROJECT REPORT

Subject Name: ECOMMERCE GYM WEBSITE

Subject Code: BCC-351

COURSE: B.Tech.

SEMESTER: 3rd

By

Vishal Singh Chauhan (2201430130093)

Harsh Pratap Singh (2201430130026)

Dinesh Pratap Singh(2201430130022)

Devendra Chaudhary(2201430130018)

Department of Information Technology IMS ENGINEERING COLLEGE NH-09, Adhyatmik Nagar, Ghaziabad-201015 (2022-23)

We hereby certify that the work which is being presented in the mini-project entitled E-COMMERCE WEBSITE by "VISHAL SINGH CHAUHAN, HARSH PRATAP SINGH DINESH PRATAP SINGH, **DEVENDRA** CHAUDHARY" in partial fulfilment of requirements for the award of degree of B Tech. (IT), 2nd year, 3rd semester submitted in the Department of Information Technology at "IMS Engineering College" under A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY. LUCKNOW is an authentic record of my own work carried out under the supervision of DR. BALWANT SINGH.

(superv(sor signature with date)

Dr. BALWANT SINGH Project Supervisor Assistant Professor, Information Technology, IMSEC, GHAZIABAD



Mini Project Report

Session: 2023-24 (Odd Semester)

Mini Project (Topic): SPOTIFY-CLONE

Subject Code: BCC351

COURSE: B.Tech.

SEMESTER: 3rd

By

SHUBHAM GARG- (2201430130071) RAHUL YADAV - (2201430130056) SHIVAM SINGH SIDDHU-(2201430130069) RAJAT SHARMA -(2201430130059)

Department of Information Technology IMS ENGINEERING COLLEGE NH-09, Adhyatmik Nagar, Ghaziabad-201015 (2023-24)

We hereby certify that the work which is being presented in the mini-project report entitled "SPOTIFY-CLONE" by "SHUBHAM GARG, RAJAT SHARMA, RAHUL YADAV, SHIVAM SINGH SIDDHU ".in partial fulfillment of requirements for the award of degree of B.Tech. (IT), 2nd year, IIIrd semester submitted in the Department of Information Technology at "IMS Engineering College" under A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY, LUCKNOW is an authentic record of my own work carried out under the supervision of DR.BALWANT SINGH.

(supervisor signature with date)

DR. BALWANT SINGH Project Supervisor,

Assistant Professor,

Information Technology,

IMSEC, Ghaziabad.

IMS ENGINEERING COLLEGE, GHAZIABAD



MINI PROJECT

On

Heart Disease Prediction

KIT-752

Report submitted in partial fulfilment of the requirement

for award of Bachelor of Technology

Name: Aabis Raza (2001430130001)

Name: Abhishek Singh (2001430130004)

Name: Aniket Sharma(2001430130011)

Name: Deepak Singh (2001430130025)

Department of Information Technology IMS ENGINEERING COLLEGE NH-09, Adhyatmik Nagar, Ghaziabad-201015 (2023-24)

We hereby certify that the work which is being presented in the mini-project report entitled
"Heart Disease Prediction" by "Anbis Raza", "Abhishek Singh", "Aniket Sharma",
"Deepak Singh" in partial fulfillment of requirements for the award of degree of
B.Tech. (IT), 4th year, VIIth semester submitted in the Department of Information
Technology at "IMS Engineering College" under A.P.J. ABDUL KALAM
TECHNICAL UNIVERSITY, LUCKNOW is an authentic record of my own work carried
out under the supervision of Mr. Rupak Kumar.

(supervisor signature with date)

Mr. Rupak Kumar Project Supervisor, Assistant Professor, Information Technology, IMSEC, Ghaziabad.



7



Mini Project Report

Project Name: Smart Contact Manager

Project Code: KIT-752

Course: B.Tech.

SEMESTER: 7th

By

Mohd. Yaseen Khan (2001430130048) Vineet Tiwari (2001430130081)

Department of Information Technology IMS ENGINEERING COLLEGE NH-09, Adhyatmik Nagar, Ghaziabad-201015 (2023-24)

We hereby certify that the work which is being presented in the mini-project report entitled "Smart Contact manager" by "Mohd Yaseen Khan", "Vincet Tiwari" in partial fulfillment of requirements for the award of degree of B.Tech. (IT), 3rd year, VIIth semester submitted in the Department of Information Technology at "IMS Engineering College" under A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY, LUCKNOW is an authentic record of my own work carried out under the supervision of Mr. Rupak Kumar.

(supervisor signature with date)

Mr. Rupak Kumar Project Supervisor, Assistant Professor, Information Technology, IMSEC, Ghaziabad.







Training Completion Certificate

This is to certify that

UTSAV JAIN

has successfully completed Six Weeks Training on

"Web Development Using React JS"

Mr. Anil Kumar Singh Director

Started From Monday, January 29, 2024





















Training Completion Certificate

This is to certify that

JATIN PAL

has successfully completed Six Weeks Training on

"Web Development Using React JS"

Mr. Anil Kumar Singh Director Started From Monday, January 29, 2024





















Training Completion Certificate

This is to certify that

NIKHIL YADAV

has successfully completed Six Weeks Training on

"Web Development Using React JS"

Mr. Anil Kumar Singh Director Started From Monday, January 29, 2024



















Department of Biotechnology

Ref No.: IMSEC/DBT/Feb/2024/ Date: 06-02-2024

Certificate

This is to certify that Mr. Akarsh Sharma (Roll number 2201430540003), Mr. Dibakar Sarkar (Roll number 2201430540005), Mr. Kshitij Tyagi (Roll number 2201430540014), Mr. Kartik Tyagi (Roll number 2201430540019), Ms. Parisha Gupta (Roll number 2201430540021), Ms. Pooja Rani (Roll number 2201430540024), Ms. Satakshi Chaturvedi (Roll number 2201430540035) and Ms. Tejaswani Tyagi (Roll number 2201430540040) of B. Tech. (Biotechnology) III semester have carried out a Mini project work on "*Production of secondary metabolites (of industrial importance) through plant cell culture methods*" under the supervision of Dr. Rabab Anjum (Assistant Professor), for the partial fulfilment of the award of the degree of Bachelor of Technology in Biotechnology at Department of Biotechnology, IMS Engineering College, Ghaziabad (affiliated to Dr. APJ Abdul Kalam Technical University, Lucknow, INDIA). The above said Mini project is a bonafide record of work done by them during the session 2023-24 from 15-09-2023 to 06-02-2024.

9

(Dr. Rabab Anjum)

(Dr. Ajay Kumar Sharma)

Assistant Professor

Professor & Head

Department of Biotechnology

Department of Biotechnology



Department of Biotechnology

Ref No.: IMSEC/DBT/Dec/2023/ Date: 28-12-2023

Certificate

This is to Certify That Ms. Kriti Rana (Roll number 2101430540024), Mr. Piyush Singh (Roll number 2101430540029), Ms. Priya Mishra (Roll number 2101430540030), Ms. Shobhita Singh (Roll number 2101430540034) and Ms. Shubhanshi Pandey (Roll number 2101430540036) of B. Tech. (Biotechnology) V semester have carried out a Mini project work on "Antimicrobial properties of ethanolic extracts of Ixora chinesis against different pathogens" under my supervision for the partial fulfilment of the award of the degree of Bachelor of Technology in Biotechnology at Department of Biotechnology, IMS Engineering College, Ghaziabad (affiliated to Dr. APJ Abdul Kalam Technical University, Lucknow, INDIA). The above said Mini project is a bonafide record of work done by them during the session 2023-24 from 15-09-2023 to 27-12-2023.

GHAZIABA

1

(Dr. Ajay Kumar Sharma)

Professor & Head

Department of Biotechnology

A PROJECT REPORT

ON

"Exploration of Industrial Spice Biowaste to produce value added products with mathematical model-based optimization".

Submitted for partial fulfilment for the award of

B. Tech degree in Biotechnology

SUBMITTED BY: -

MD. DANISH 2001430540019

MONIKA ANAND 2001430540020

NITAM KUMARI 2001430540025

PRACHI SINGH 2001430540026

Under the supervision of

Dr. SIDDHARTH VATS, Ph.D.

(ASSOCIATE PROFESSOR)

Department of Biotechnology



IMS ENGINEERING COLLEGE, GHAZIABAD

Affiliated to

Dr. A.P.J. Abdul Kalam Technical University

Lucknow

(2023-2024)

DECLARATION

I hereby declare that the work, which is being presented in the project, entitled "Exploration of Industrial Biowaste to produce value added products with mathematical model-based optimization" in partial fulfilment for the award of degree of "Bachelor of Technology" in Biotechnology, and submitted to the department of biotechnology IMS engineering College Ghaziabad affiliated to Dr. A.P.J Abdul Kalam Technical University Uttar Pradesh Lucknow is a record of my own investigation carried under the guidance of Dr. Siddharth Vats Associate Professor, IMS engineering College, Ghaziabad.

I have not submitted the matter presented in this project anywhere for the award of any other Degree.

Signature: Moha Davish

Name: Md. Danish

Roll No: 2001430540019

Signature: Monika Arand.

Name: Monika Anand

Roll No: 2001430540020

Signature: NH

Name: Nitam Kumari

Roll No: 2001430540025

Signature Roses cange

Name: Prachi Singh

Roll No: 2001430540026



CERTIFICATE

Date Of Q6

to certify that (Md. Danish, Roll No. 2001430540019), (Ms. Monika Anand, Roll No. 0540020), (Ms. Nitam Kumari, Roll No. 2001430540025), (Ms. Prachi Singh, Roll No. 200143054002 ech. (Biotechnology) VIII semester has carried out a project work on ("EXPLORATION OF INDUSTRIA BIOWASTE TO PRODUCE VALUE ADDED PRODUCTS WITH MATHEMATICAL MODEL BASE IZATION") under my supervision for the partial fulfilment of the award of the degree of Bachelor logy in Biotechnology at Department of Biotechnology, IMS Engineering College, Ghaziabad (Affiliat PJ Abdul Kalam Technical University, Lucknow, INDIA). The above said project is a bonafide record one by him during the session 2023-24.

Supervisor: Dr Siddharth Vats

Associate Professor &

litional HoD Department of Biotechnology

(Dr. Ajay Kumar Sharma) Professor & Head Department of Biotechnology A

PROJECT REPORT

On

THICKNESS CIPHER

Submitted For The Partial Fulfillment Of Award Of

BACHELOR OF TECHNOLOGY

Degree

In

ELECTRONICS & COMMUNICATION ENGINEERING

Submitted

By

AVIRAL TIWARI

(2001430310002)

KAVITA PRAJAPATI

(2001430310004)

Under the Supervision Of

Dr. PRAMOD SINGH

(Associate Professor,

HOD)

ECE Department

IMS Engineering College, Ghaziabad



Dr. A.P.J. Abdul Kalam Technical University, Lucknow

April , 2024

CERTIFICATE

This is to certify that Project Report entitled "Thickness Cipher" which is submitted by Aviral Tiwari and Kavita Prajapati in partial fulfillment of the requirement for the award of degree B. Tech. in Department of Electronics & Communication Engineering of Dr. A.P.J. Abdul Kalam Technical University, is a record of the candidates own work carried out by them under my supervision. The matter embodied in this thesis is original and has not been submitted for the award of any other degree.

Date: 04/06/24

Supervisor

Dr. Pramod Singh (Associate professor, HOD -ECE)

DECLARATION

We hereby declare that this submission is our own work and that, to the best of my knowledge and belief, it contains no material previously published or written by another person nor material which to a substantial extent 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.

Aviral Tiwari (2001430310002)

Misal 20 24

Kavita Prajapati (2001430310004)

04/05/2024

MINI PROJECT REPORT

on

"SMART GOGGLES FOR BLIND PEOPLE'S - MADE IN INDIA"

Submitted for the partial fulfillment of the Award

Master of Business Administration DEGREE

(Session: 2023-2024)

SUBMITTED BY

Vikas Pandey
Roll No.
A2023 MBA 94 25
UNDER THE GUIDANCE OF

Dr. Rashmi Chaudhary

Department of MBA

IMS ENGINEERING COLLEGE, GHAZIABAD



DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY (FORMERLY UTTAR PRADESH TECHNICAL UNIVERSITY), LUCKNOW (FS-14)





IMS Engineering College, Ghaziabad - Delhi NCR NAAC ACCREDITED INSTITUTION (Approved by AICTE & Affiliated to Dr. A.P.J Abdul Kalam

pproved by AICTE & Affiliated to Dr. A.P.J Abdul Ka Technical University, Lucknow)

CERTIFICATE

This is to certify that Mr. Vikas Pandey Roll No. A2023 mgA9425 is a bonafide student of MBA

1st semester during session 2023-25. The Mini Project Report entitled "SMART GOGGLES FOR

BLIND PEOPLE'S Made in India"has been prepared by him/ her in partial fulfillment for the

award of degree of Master of Business Administration of Dr. A.P.J. Abdul Kalam Technical

University, Lucknow (formerly UPTU Lucknow).

Name of Supervisor:

Designation: A . P .

Date: 16 Feb 2024

Dr. Meenu Baliyan

Head: MBA

Date:

Mini Project 1 Report

OTE

"FINGERPRINT BASED CAR IGNITION SYSTEM"

Submitted for the partial fulfillment of the Award

of

Master of Business Administration

(Session: 2023-2024)

SUBMITTED BY

Pranjal Saxena

Roll No.: A2023MBA9833

UNDER THE GUIDANCE OF

Mr. Manoj Kumar Chaudhary

Department of MBA

IMS ENGINEERING COLLEGE, GHAZIABAD





AFFICIATED TO DR, A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY (FORMERLY UTTAR PRADESH TECHNICAL UNIVERSITY), LUCKNOW



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IMS Engineering College, Ghaziabad - Delhi NCR

NAAC ACCREDITED INSTITUTION

(Approved by AICTE & Affiliated to Dr. A.P.J Abdul Kalam
Technical University, Lucknow)

CERTIFICATE

This is to certify that Pranjal Saxena is a bonafide student of MBA 1st semester during session 2023-24. The mini project report entitled "FINGERPRINT BASED CAR IGNITION SYSTEM" has been prepared by her in partial fulfillment for the award of degree of Master of Business Administration of Dr. A.P.J Abdul Kalam Technical University, Lucknow (formerly UPTU Lucknow).

Mr. Manoj Kumar Chaudhary

(Faculty in charge)

Dr. Meenu Baliyan

Head - MBA

Mini Project 1 Report On

"SMART SHOES: INNOVATION REVOLUTIONIZING THE FUTURE OF FOOTWEAR"

Submitted for the partial fulfilment of the Award
Of

Master of Business Administration Degree

(Session: 2023- 2024)

SUBMITTED BY YASHVARDHAN SINGH RATHORE A2023MBA9998

UNDER THE GUIDANCE OF DR. RASHMI CHAUDHARY

Department of MBA
IMS ENGINEERING COLLEGE, GHAZIABAD
AFFILIATED TO



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DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY (FORMERLY UTTAR PRADESH TECHNICAL UNIVERSITY), LUCKNOW



IMS Engineering College, Ghaziabad - Delhi NCR

NAAC ACCREDITED INSTITUTION
(Approved by AICTE & Affiliated to Dr. A.P.J Abdul Kalam
Technical University, Lucknow)

CERTIFICATE

This is to certify that Mr. Yashvardhan Singh Rathore MBA (2023-24 Batch) a student of IMS Engineering College, Ghaziabad has undertaken the Mini Project-1 (KMBN152)on "Smart Shoes: Innovation Revolutionizing The Future Of Footwear". The project has been carried out by the student in partial fulfillment of the requirements for the award of MBA, under my guidance and supervision.

I am satisfied with the work of Mr. Yashvardhan Singh Rathore

Name of Supervisor:

Designation: A

Date: 18 1846 124

Dr. Meenu Baliyan

Head: MBA

LIFE GOALS DONE.



Bajaj Allianz Life Insurance Co. Ltd.

TO WHOMSOEVER IT MAY CONCERN

This is to Acknowledge that	SHIVANSH SANGAL		from
IMS ENGINEERING COLLEGE	student of	FINANCE	
has completed COP from _	04/09/2023	to	15/11/2023
at Bajaj Allianz life Insuran	ce Co. Ltd.		
During COP he/she was for	und hardworking	g and p	unctual.
He/She was able to presen	t good picture o	of the wo	ork done in
this tenure.			
We wish him/her every suc	cess in life.		

we wish him/her every success in life.

For BAJAJ ALLIANZ LIFE INSURANCE CO. LTD.

AUTHORIZED SIGNATORY

School Admission System

Ву

Ritik Nandan (2201430140039) Raj Chaudhary (2201430140037) Puneet Raghav (2201430140034)



Under the Supervision of Vipin Kumar Sharma

Assistant Professor

Department of MCA

. IMS Engineering College

NH-09, Adhyatmik Nagar, Near Dasna,

Distt: Ghaziabad, UP.

DECLARATION

I hereby declare that the work, which is being presented in the Project, entitled
"School Admission System" in partial fulfillment for the award of Degree of
"Master of Computer Applications" in Department of Master of Computer
Application, and submitted to the Department of Master of Computer
Application, IMS Engineering College, Ghaziabad, affiliated to Dr. A.P.J.
Abdul Kalam Technical University, Uttar Pradesh, Lucknow is a record of my
own investigations carried under the Guidance of Mr. Vipin Kumar Sharma,
Assistant Professor, IMS Engineering College, Ghaziabad.

I have not submitted the matter presented in this Project anywhere for the award of any other Degree.

Signature:

Name: Puncet Raghav Roll No:2201430140034

Date: 24/May/2024

Signature:

Name: Ritik Nandan Roll No: 2201430140039

Date: 24/May/2024

Signature:

Name: Raj Chaudhary Roll No:2201430140037

Date: 24/May/2024

CERTIFICATE

I hereby certify that the work which is being presented in the project report entitled "SCHOOL ADMISSION SYSTEM" by "RITIK NANDAN" in partial fulfillment of requirements for the award of degree of MCA submitted in the Department of MCA at "IMS Engineering College" under A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY, LUCKNOW is an authentic record of my own work carried out under my supervision.

Name and Signature of the Guide Mr. Vipin Kumar Sharing

Name and Signature of the Co-Guide: Mr. Aditya Kumar Sharme

Date: 24/May/2024

Kongress

A

PROJECT REPORT

On

THICKNESS CIPHER

Submitted For The Partial Fulfillment Of Award Of

BACHELOR OF TECHNOLOGY

Degree

In

ELECTRONICS & COMMUNICATION ENGINEERING

Submitted

By

AVIRAL TIWARI

(2001430310002)

KAVITA PRAJAPATI

(2001430310004)

Under the Supervision Of

Dr. PRAMOD SINGH

(Associate Professor,

HOD)

ECE Department

IMS Engineering College, Ghaziabad



Dr. A.P.J. Abdul Kalam Technical University, Lucknow

April , 2024

CERTIFICATE

This is to certify that Project Report entitled "Thickness Cipher" which is submitted by Aviral Tiwari and Kavita Prajapati in partial fulfillment of the requirement for the award of degree B. Tech. in Department of Electronics & Communication Engineering of Dr. A.P.J. Abdul Kalam Technical University, is a record of the candidates own work carried out by them under my supervision. The matter embodied in this thesis is original and has not been submitted for the award of any other degree.

Date: 04/06/24

Supervisor

Dr. Pramod Singh (Associate professor, HOD -ECE)

DECLARATION

We hereby declare that this submission is our own work and that, to the best of my knowledge and belief, it contains no material previously published or written by another person nor material which to a substantial extent 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.

Aviral Tiwari (2001430310002)

Misal 20 24

Kavita Prajapati (2001430310004)

04/05/2024



IMS ENGINEERING COLLEGE

Mini Project Report On

"AUTOMATIC WATER PUMP CONTROLLER"

Submitted In Partial Fulfillment of the Requirement For the Degree of

Bachelor Of Technology

E.C.E(Electronic and Communication Engineering)

Presented By:-

Name : Ankit Singh

Name: Yash Pratap Singh

Napre: Vickey Yadav

Presented to:-

Roll No. 2201430310004 Ankitsyk Koll No. 2201430310028 Fash Anti

Koll No. 2101430310020

Prof. Pranted Singh (HOD)

Prof. Balwant Singh (Project Coordinator)



AFFILIATED TO

Dr. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY LUCKNOW, UTTAR PRADESH



No: CNNCO-11/18/1/2023-ADMIN/

Dated: 07-08-2023

TRAINING CERTIFICATE

It is to certify that Mr. AVIRAL TIWARI, 3rd year 6th Semester B-Tech. (Electronics & Communication Engineering), student Roll No. 2001430310002, of IMS Engineering College, Dasna, Ghaziabad UP, has undergone Summer Industrial training under SDE (NIB) O/o AGM (BM) CNTx-North, Kidwai Bhawan, Janpath, New Delhi in MPLS-VPN section of BSNL for 4 Weeks (Four weeks) w.e.f. 04.07.2023. During the training period the behaviour and performance of the student was very good.

I wish him bright future and success in life.

(D.K. Gupta)

Asstt. General Manager (HRD) O/o CGM "CNTx-North", Kidwai Bhawan Janpath, New Delhi-110001.