



# **HAKEEM MAGAZINE (2020-2021)**

**C ABDUL HAKEEM COLLEGE OF ENGINEERING &  
TECHNOLOGY**

**DEPARTMENT OF INFORMATION TECHNOLOGY**

*Email ID:info.cahcet@gmail.com*

*Website:www.cahcet.in*

**ENTER TO LEARN –LEAVE TO SERVE**

**EDITORS TEAM**  
**MRS.BANU R**  
**STUDENTS EDITOR**  
**ARUN H**  
**III YEAR**

## ***Department Vision***

**To be a pioneer in educating advanced information technology to students.**

## ***Department Mission***

- 1. To impart sound knowledge of IT domains to the students in the under graduate level.**
- 2. To nurture students to fulfil the dynamic industrial needs.**
- 3. To motivate students to pursue higher degrees in technology and practice ethics with a social responsibility**

## ***Program Educational Objectives***

- IT Graduates shall have basic and advanced knowledge in Information Technology along with the required supporting knowledge in mathematics, sciences, management and engineering fundamentals.**
- IT Graduates will succeed in getting engineering positions with software and hardware industries, to become entrepreneurship and will practice ethics and have a sense of social responsibility.**
- IT Graduates will succeed in the pursuit of advanced degrees in engineering and/or practice continued life-long independent learning.**

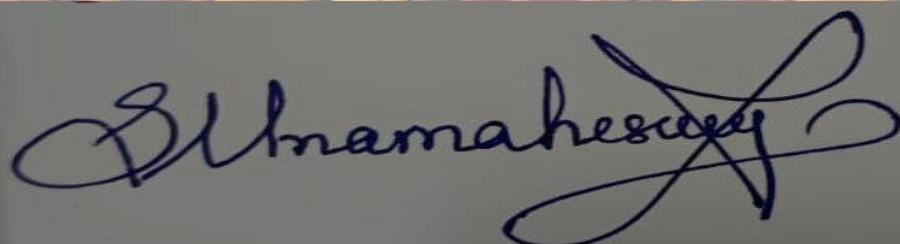
# HOD MESSAGE

I FEEL IMMENSELY PLEASED TO GLANCE THROUGH THIS MAGAZINE "INFORMATION TECHNOLOGY DEPARTMENT MAGAZINE-21" WITH ALL ITS ATTRACTIVE AND INFORMATION

FEATURES. HAVE MADE THEIR CONTRIBUTION VERY NICELY ON VARIOUS TOPICS OF INFORMATION TECHNOLOGY AND GENERAL INTEREST.

I PROFOUNDLY APPRECIATED THE WONDERFUL WORK DONE BY THE MEMBERS OF EDITORIA COMMITTEE TO BRING YOU THIS MAGAZINE WITH ALL ITS SPENDNOR

SIGNATURE

A handwritten signature in black ink on a grey rectangular background. The signature is highly stylized and cursive, appearing to read 'Shyamaheswari'.

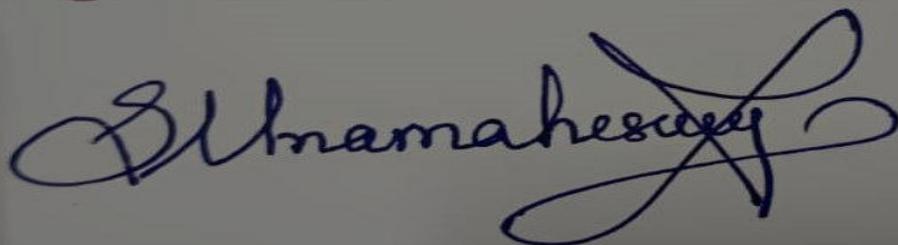
# **HOD MESSAGE**

**I FEEL IMMENSELY PLEASED TO GLANCE THROUGH THIS MAGAZINE "INFORMATION TECHNOLOGY DEPARTMENT MAGAZINE-20" WITH ALL ITS ATTRACTIVE AND INFORMATION**

**FEATURES. HAVE MADE THEIR CONTRIBUTION VERY NICELY ON VARIOUS TOPICS OF INFORMATION TECHNOLOGY AND GENERAL INTEREST.**

**I PROFOUNDLY APPRECIATED THE WONDERFUL WORK DONE BY THE MEMBERS OF EDITORIA COMMITTEE TO BRING YOU THIS MAGAZINE WITH ALL ITS SPENDNOR**

**SIGNATURE**

A handwritten signature in black ink on a grey rectangular background. The signature is highly stylized and cursive, appearing to read "Dr. Namaheswari".

## Program Specific Outcomes

Information Technology graduates will be able to:

- Apply current technical concepts and practices in the Information Management which uses the concepts of Databases, Data mining, information coding and effectively integrate IT-based solutions into the user environment.
- Identify and Analyze computing system that efficiently utilizes system software and hardware to cover user needs in a socially and economically acceptable form.

## Webinar – 06 June 2020

The Department of Information Technology organizes live webinar on “**Decoding Interview**” on 06 June 2020 and Mr. K. Nihad Ahmed of Technical Program Manager, Amazon, USA was the chief guest.

Mr.M. Mohamed Rafee, Assistant professor was the event organizer and Dr.S.Umamaheswari, professor and Head, was the convener of the program.



## E-Quiz – 24 June 2020

Department of Information Technology Organized a National Level E-Quiz on “Design and Analysis of Algorithm” on 24th June 2020. Almost 50 Students participated in the E-Quiz from various colleges. Dr. S. Umamaheswari, Professor and Head/IT was the convener of the event and Mrs. K. Malini, AP/IT was the organizer of the event.



# Webinar- 1 July 2020

One day Webinar titled "Data Science – Future Era of Data Insights" was successfully organized by Department of Information Technology on 1st July 2020 in association with Pantech E Learning. It was an interactive & useful session to both students and Faculties. Around 250 participants in and around Tamilnadu were actively participated and gained knowledge about data science.



# Webinar -15 July 2020

The poster is for a National Level Webinar on "Design Thinking" held on July 15th, 2020, at 10:00 a.m. The event is organized by the Department of Information Technology at C. Abdul Hakeem College of Engineering and Technology, Vellore, in association with Thivya Academy. The resource person is Mrs. Uma G, Senior Manager at Accenture. The poster also lists the convener, faculty coordinator, and student coordinators, along with a registration link and QR code.

Department of Information Technology organized a webinar in association with THIVYA ACADEMY on "DESIGN THINKING" on 15 July 2020. Mrs. Uma. G, Senior Manager, Accenture. was the chief Guest. Mr. K. Mohammed Abdul Kader, Faculty of Information Technology, was the event organizer.

# Webinar – 21 July 2020

Department of Information Technology Organized a National Level Webinar on "Deep Learning with Tensor Flow" on 21st July 2020. Dr. D. Jagadeesan, Professor, Department of Computer Science and Engineering, Sreenivasa Institute of Technology and Management Studies Was the Speaker. Almost 40 Participated in the Program and Made use of it. Dr. S. Umamaheswari, Professor and Head/IT was the convener of the event, Mrs. H. Fametha, AP/ IT and Mrs. K. Malini, AP/IT was the organizer of the event.

The poster is for a National Level Webinar on "Deep Learning with Tensor Flow" held on July 21st, 2020, from 11 AM to 12:30 PM. The event is organized by the Department of Information Technology at C. Abdul Hakeem College of Engineering and Technology, Melvisharam, in association with Sreenivasa Institute of Technology and Management Studies. The speaker is Dr. D. Jagadeesan. The poster also lists the convener, coordinator, and councelling code, along with a registration link.

# Webinar – 22 July 2020

Department of Information Technology Organized a National Level Webinar on “Reinforcement Learning in Artificial Intelligence” on 22nd July 2020. Dr.C.Parthasarathy, Assistant Professor, Department of Computer science and Applications, SCSVMV University, Kanchipuram was the Speaker. Almost 93 Participated in the Program and Made use of it. Dr. S. Umamaheswari, Professor and Head/IT was the convener of the event, Mrs. K. Malini, AP/IT and Mrs. H. Fametha, AP/IT was the organizer of the event.

**C.ABDUL HAKEEM COLLEGE OF ENGINEERING AND TECHNOLOGY**  
(Approved by AICTE & Affiliated to Anna University)  
Hakeem Nagar, Melvisharam – 632 509

**DEPARTMENT OF INFORMATION TECHNOLOGY**  
Proudly Presents National Level Webinar on  
**REINFORCEMENT LEARNING IN ARTIFICIAL INTELLIGENCE**

**Resource person**  
Dr.C.PARTHASARATHY  
Assistant Professor  
Department of Computer Science & Applications  
SCSVMV, Kanchipuram

**Convener**  
Dr. S. UMAMAHESWARI  
Professor & Head  
Department of IT  
Coordinators  
K. MALINI & H. FAMEETHA  
Assistant Professor  
Department of IT

**2020 Admission Open**

**22**  
22<sup>nd</sup> July  
2020  
10.00 a.m

Registration Link  
  
<https://bit.ly/38PlawT>

E-Certificate Will be Provided for Participants

TNEA Counselling code:1505

## Faculty Development Program 5 -9 August 2020

Department of Information Technology Organized a Five Days National Level Online Faculty Development Program on “Research and recent Trends in IT” from 05th August 2020 to 09th August 2020. On 05th August 2020, the Topic “ Do’s and Don’ts in Research” was given by Dr. S. Srinivasan, Professor, School of Computer Science and Engineering, Galgotias University, Uttar Pradesh. On 06th August 2020, the Topic “Pandas and data Visualization” was delivered by Dr. N.R. Ananthanarayanan, Assistant Professor, Computer Science and Applications, SCSVMV university, Kanchipuram. On 07th August 2020, the topic “Natural Language Processing Using Python” was given by Dr. V. Ramesh, Assistant Professor, Computer Science and Applications, SCSVMV university, Kanchipuram. On 08th August 2020, the “Internet of things” was given by Dr. Anand Mahendran, Associate Professor, School of Computer Science and Engineering, VIT University, Vellore. On 09th August 2020, the topic “Neural Network and its Applications” was given by Dr. D. Jagadeesan, Professor, Computer Science and Engineering, Sreenivasa Institute of Technology and Management Studies, Chittoor. Almost 33 Faculties from Various Colleges Participated in the event. Dr.S.Umaheswari, Professor & Head/IT was the convener of the program and Mr.T.S.Karthick, Associate Professor/IT, Mrs.H.Fametha,AP/IT and Mrs.K.Malini,AP/IT was the coordinators of the event.

**C.ABDUL HAKEEM COLLEGE OF ENGINEERING AND TECHNOLOGY**  
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Hakeem Nagar, Melvisharam –632509

**DEPARTMENT OF INFORMATION TECHNOLOGY**

**ADMISSION OPEN 2020**  
TNEA COUNSELING  
CODE 1505

**FREE REGISTRATION**  
Aug 5 – Aug 9

**10:30 A.M – 11:30 A.M**

**5 DAYS ONLINE FACULTY DEVELOPMENT PROGRAM**  
On  
**RESEARCH AND RECENT TRENDS IN IT**

**REGISTER HERE**

<https://forms.gle/1BpQkYVFBK6GSP8k8>

**DO'S AND DON'T'S IN RESEARCH**  
**Dr. S. SRINIVASAN**  
Professor  
School of Computer Science & Engineering  
Galgotias University, Uttar Pradesh

**PANDAS AND DATA VISUALIZATION**  
**Dr.N.R.ANANTHANARAYANAN**  
Associate Professor  
Computer Science and Applications  
SCSVMV, Kanchipuram

**NATURAL LANGUAGE PROCESSING USING PYTHON**  
**Dr. V. RAMESH**  
Assistant Professor  
Computer science and Applications  
SCSVMV, Kanchipuram

**INTERNET OF THINGS**  
**Dr. ANAND MAHENDRAN**  
Associate Professor  
School of Computer Science & Engineering  
VIT University, Vellore

**NEURAL NETWORKS AND ITS APPLICATIONS**  
**Dr. D. JAGADEESAN**  
Professor  
Computer science and Engineering  
Sreenivasa Institute of Tech. and Mgmt studies

**CONVENOR**  
Dr. S. UMAMAHESWARI  
Professor & Head  
Information Technology  
CAHCE

**COORDINATORS**  
T.S. KARTHICK  
Associate Professor  
H. FAMEETHA  
Assistant Professor  
K. MALINI  
Assistant Professor

E-Certificate will be provided to all participants

# Webinar -19 August 2020

Department of Information Technology Organized a webinar on cyber security on 19 August 2020. Mr. Vishal Dave, Operation Head, Bison was the presenter. Mr. K. Mohammed Abdul Kader, Faculty of Information Technology, was the event organizer.



Mr.T.S.Karthick Organised Webinar On Lifeskills & Social Entrepreneurs Event On 17.7.20.  
K.Malini & H.Fametha Organised Webinar On Reinforcement Learning In Artificial Intelligence On 22-7-20.  
Mr.T.S.Karthick Organised Equiz On Cloud Computing On 23-6-2020  
M.Md.Mustafa Organised Equiz On Computer Networks On 29-6-2020

## FACULTY ACHIEVEMENTNT

**Dr.S.Umamaheswari has published a paper** titled "Detection of leaf Ailments of plants using convolutional neural network algorithm" in International Journal of Advanced Science & Technology, Vol.29, No.6, in June 2020.

**Dr.S.Umamaheswari has filed a patent** titled "A method for working of IOT Based smart systems in 5G Network" in academic year 2020-2021.

**Mrs. K.MALINI has completed ONLINE COURSE** on the following topic RETRIEVING, PROCESSING, VISUALIZING DATA WITH PYTHON, USING DATABASE WITH PYTHON, USING PYTHON TO ACCESS WEB DATA in coursera.

**Mrs. K.MALINI has completed WEBINAR** on BRAIN COMPUTER INTERFACE in PAN-TECH SOLUTION on (5-6-20)

**Mr. M MOHAMED RAFEE WEBINAR** on CAREER IMPROVEMENT GUIDELINES in GITAM SCHOOL OF SCIENCE, BENGALURU on (26-6-2020)

**Mr. M MOHAMED RAFEE has attended 4days fdp on** BLOCK CHAIN TECHNOLOGY AND CYBER SECURITY in VIKAS GROUP OF INSTITUTIONS on (9-7-20 To 12-7-20).

## STUDENTS ACHIEVEMENTNT

Arun.s of (II-year) B.tech has participated in **2k20-E-QUIZ** ON ENVIRONMENTAL SCIENCE AND ENGLISH organized by department of science and humanities of our college conducted on 5-6-2020 to 6-6-2020 with a passing score of 87%.

Sharique Ahmed of (II-year) B.Tech *has successfully completed the **course** of “ICSI | CNSS Certified Network Security Specialist”* on June 21, 2020.

Sneha B.R of (II year) B.Tech has successfully completed **an online non-credit course** of Git + **GitHub** for Open Source Collaboration authorized by Deprecated Guided Projects and offered through Coursera on 3-7-2020.

Sneha B.R of (II year) B.Tech has successfully completed an **online non-credit course** of **HTML, CSS, and Javascript** for Web Developers authorized by Johns Hopkins University and offered through Coursera on 25-7-2020.

Sharique Ahmed of (II-year) B.Tech has successfully completed an **online non-credit course** of “ Introduction to **Git and GitHub**” authorized by Google and offered through Coursera in the year of 20/8/2020.

SHAIK MUNAVAR T and Mohammed Hussain S Student of (II-year) B.Tech had successfully completed online **internship training program on java web development** offered by STRYDO technologies Pvt.Ltd in the duration of 21-9-2020 to 5-10-2020.

# EVENTS

## E-NATIONAL CONFERENCE ON EMERGING TRENDS IN INFORMATION TECHNOLOGY (27-3-2021)

**E-National conference On Emerging Trends In Information Technology**  
27<sup>th</sup> March 2021  
**Registration Form**  
(PLEASE FILL THE FORM IN CAPITAL LETTERS)  
ONLINE REG : <http://bit.ly/2Pbs2M7>

Name: .....  
Designation: .....  
Institution-Address for Communication: .....  
Pincode: .....  
Email Id: .....  
Title of the Paper: .....

Drawn a - Accommodation Required: (Y/N)  
(Accommodation will be provided in the Institution)

Date: .....  
Place: .....

Signature of the Participant  
Signature (Head of the Institution/Dept.)  
With Seal

CONFERENCE LINK WILL BE FORWARDED TO YOUR REGISTERED E-MAIL ID

**C. ABDUL HAKEEM COLLEGE OF ENGINEERING AND TECHNOLOGY**  
HAKEEM NAGAR, MELVISHARAM, VELLORE DISTRICT, TAMIL NADU - 632509  
(AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

**Participants:**  
Academicians from Engineering Colleges, Universities, Research Scholars, UG & PG Students and industrialists in field of Information technology and Computer Science Engineering are solicited to send their participants.

**Call for Papers:**  
The abstract and one copy of full paper (after Provisional acceptance of the abstract) in format mentioned below should be sent by email to [informationtechnology2k21@gmail.com](mailto:informationtechnology2k21@gmail.com)

Abstract (Not exceeding 300 words)	Full paper (Not exceeding 10 pages)
Paper format	MS WORD
Paper size	A4 ASME Format
Font type and Size	Times New Roman 9, 12

**REGISTRATION FEE DETAILS**

UG PG Students	Rs. 150
Faculty /Research Scholars	
Participants from Industries	

**SCAN QR TO REGISTER**



**IMPORTANT DATES**

Submission of Abstract: 22 March, 2021  
Intimation of Acceptance (Abstract): 24 March, 2021  
Last Date for Submission of Full paper : 26 March, 2021

**ABOUT THE COLLEGE**  
A well-established and well-organized College of Engineering is the desired destination of vast majority of students. One such role model of a college is located at a distance of 100 kms from Anna International Airport, Chennai and at 4 kms from Arcot, the capital of Nawabs who ruled one-fourth of South India. Right from the year of its inception, the college is consistently producing scores of first class graduates, scores of graduates with high distinction and graduates with University Rank or other academic credentials.

**ABOUT THE DEPARTMENT**  
The Information Technology (IT) Department offers B. Tech. programme in Information Technology. Department provides a learning environment that helps students to be successful in their professional lives as well as becoming lifelong learners. The graduates of the department have been placed in prestigious national and international organizations. Many of graduates choose to join further studies from premier institutes in India and abroad. The department is actively involved in various research domains like High Performance Computing, Software Engineering, Networking, Information and Network Security with structured integration of research and academic activities.

**CONFERENCE TOPICS :**  
Potential topics to be addressed in this conference include, but are not limited to, the following:  
Cloud Computing  
Adding Intelligence to Internet  
Data Privacy  
Artificial Intelligence  
Finger Tracking in Real Time Human Computer Interaction  
An Identity Based Eco-System  
Fiber Distributed Data Interface  
Free Space Laser Communications  
Cellular Through Remote Control Switch  
Bio-inspired Networking  
Biometrics in SECURE e-transaction  
Brain Gate

**OBJECTIVE OF THE CONFERENCE:**  
Today's technological approaches provide a platform for the new developments to compete globally. The primary objective of this conference is to bring together experts from various academic institutions, industries, research organizations and professional engi-neers for sharing of knowledge, expertise and experience in the emerging trends related to INFORMATION TECHNOLOGY.

**PATRONS**  
S Ziauddin Ahmed, B.A. Chairman  
V.M Abdul Latheef, B.E., F.I.E., Correspondent  
Dr. J. BASKARAN, Ph.D., Principal

**ORGANIZING COMMITTEE**  
Dr. S. Umamaheswari, M.Tech., Ph.D., Professor & Head  
Mr. K. Mohamed Abdul Kader, M.E., Associate Professor  
Mr. T. S. Karthick, M.E., Associate Professor  
Mr. M. Mohamed Rafee, M.E., Assistant Professor

**ADVISORY COMMITTEE**  
Dr. E. Sujatha Ph.D., M.Tech, M.B.A, B.E. Saveetha University  
Dr. S. MOHAN, B.E., M.E., Ph.D., Annamalai University  
Dr. A. Manimaran Ph.D., Madanapalle Institute of Technology

Mr. M Mohamed Rafee Organised Two Days Workshop On Python Programming 27-1-21 To 28-1-21.

Mr. M Mohamed Rafee Organised One Day Webinar On Web Development Program On 31-3-21.

Mr.T.S.Karthick Organised National Conference On Emerging Trends On 27-3-21.

Mr.T.S.Karthick Organised One Day Webinar On Machine Learning & Its Applications On 30-4-21.

## Faculty achievement

**Dr.S.Umamaheswari** has given an **invited talk** on “ Usecase & object modeling using Argo UML” on 23/4/21 in GTEC college,vellore.

**Dr.S.Umamaheswari** has **presented a paper** on “Data warehousing and data mining” in Sri Krishna HiTech publishing company private limited in 2021.

**Dr.S.Umamaheswari** has **published a book** titled “Data warehousing and data mining” in Sri Krishna HiTech publishing company private limited in 2021.

**Dr.S.Umamaheswari** has been the **question paper setter** for web technology in sitams college ,chittoor.

Dr.S.Umamaheswari has attended 15 webinars and 6 FDPs in academic year 2020-2021.

**Mr. M MOHAMED RAFEE** has attended **5 days FDP** on RESEARCH INNOVATION IN COMPUTER VISION(10-5-21 TO 14-5-21) in KINGS ENGINEERING COLLEGE.

**Mr. M MOHAMED RAFEE** has attended **2 days FDP** on RESEARCH ETHICS(29-3-21 TO 30-3-21) in VIVEKANANDA COLLEGE

**Mr. M MOHAMED RAFEE** has attended **1 days FDP** on E-RESOURCES IN TEACHING,LEARNING AND RESEARCH(12-2-21) in BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT.

**Mr. T S KARTHICK** FDP has attended **14 days FDP** on DATA ANALYTICS,ARTIFICIAL,BUSSINESSNINTELLIGENCE FOR ENGINEERING AND SCIENCE APPLICATION-PHASE II(22-4 TO 6-5-2021)

Naveenraj k of (II year) B.Tech had participated **3 DAYS WEBINNAR** in **Google cloud community Days India** Organised by GDG cloud communities in india on January 22-23,2021.

Sneha B.R and Arun S of (III-year) B.tech has successfully completed the **course of “Bulid a face Recognition using Python** “as part of AL-FOR –INDIA EVENT organized by GUVI tech on april 24 2021.

Naveen raj K (III-Year)B.TECHhas successfully completed **online internship program** on create and deploy a static website on GITHUB organized by rahul arulkumaran co-founder of WIDHYA Organization on 4-1-2021 to 4-2-2021 .

## **BEST PROJECTS**

# **CORONA GO WEB APPLICATION INTEGRATED WITH CHATBOT, TRACKER AND PREDICTION USING MACHINE LEARNING**

**RAMYA J    SANDHIYA S    SURAIYA BEGUM K**

### **ABSTRACT**

**The first cases of atypical pneumonia of unidentified aetiology were reported on December 30, 2019, from Wuhan, China. After much research, severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) is identified as the cause of the disease and the disease has been named as COVID-19. The rapid spread of this virus resulted in the worldwide pandemic. The virus may spread from bats to humans through another intermediate host and cause severe respiratory syndrome, characterized by strong human-to-human transmission through the air. This global pandemic has made a devastating impact on several domains like education, business, Economy and others. According to this current pandemic crisis situation, we planned to help people in the crisis by creating a informative web application. This application aims to design and develop a reliable and easy to use the web application through which help can be offered to the people in need. On this base idea we have integrated chatbot, COVID cases Tracker, COVID cases prediction, Remote Education for primary school children and contribution forum for the needy.**

# **SECURE ALERT SYSTEM FOR WOMEN SAFETY**

## **ABSTRACT**

**Now a days women facing so many problems when travelling alone through transport places like Railways, Bus-stands and pathway, etc. During this Paper, we've got reviewed of assorted existing systems on women security,. GSM is most popularly-liked for this mode of dominant in this application we square measure maintaining a switch.**

**We offer numerous varieties of ways to access the appliance and work properly. We'll provide permissions in it to access the web and track the present location of the user and send it to REGISTERED Contacts. First of all, users got to fill their info within the application and that they will edit their info anytime. We have a tendency to use this application by voice or by a shake or by click and this application have an extra issue that's sound recording module which might be used as proof. If Voice Recognition doesn't work properly then mechanically another process can begin (shake or click).**

**We have a tendency to add most 5 members in it to elicit facilitate before that application has got to notice the closest station house and send ALERT messages of them.**

**K.POOJA**

**Y.SASIREKHA**

**D.VIJAYA**

**A REAL TIME NOTIFICATION SYSTEM TO  
ENFORCE THE USAGE OF FACE MASK IN  
ENTERPRIZE USING MOBILENET  
MARYAM SHERIEF R NISHANTHI D R SWETHA V**

**ABSTRACT**

**In a recent research carried out in Asian countries, scientists have concluded that wearing mask reduces the transmission of not only COVID but also many other respiratory viruses including H5N1 by 60 - 80%. As most of the public & private sectors are opening up there is not an effective way to ensure people are wearing masks. To solve this, we propose a deep learning application that uses an up to date real masked image datasets with an efficient real-time computer vision library and an architecture that can run efficiently on embedded systems. Our main goal is to leverage mobile Embedded systems and deploy them anywhere from airports to supermarkets without drastically changing the existing infrastructure and to reduce installation costs. This is a proof of concept where we'll be using our existing laptop, webcam and speakers to train the model, analyse the footage in real-time and to make an announcement when a mask less face is detected.**

**C.ABDUL HAKEEM COLLEGE OF ENGINEERING AND TECHNOLOGY  
DEPARTMENT OF INFORMATION TECHNOLOGY PLACEMENT DETAILS**

<b>Programs Name and Assessment Year: IT &amp; 2020- 2021</b>				
<b>S.No.</b>	<b>Name Of The Student Placed</b>	<b>Enrollment No.</b>	<b>Name Of The Employer</b>	<b>Appointment Letter Reference No. With Date</b>
1	V. SWETHA	510617205050	NOVAC	S00000613 – 27-12-2021
2	V M MUDASSIR AHMED	510617205030	STERLING SOFTWARE	SS/CAHCET/IT/001- 23-12-2021
3	A MD TANZEEF	510617205028	CAPGEMINI	5241182/1098464 – 21-12-2021
4	S KEERTHIKA	510617205019	WIPRO	WP/CAHCET/IT/001- 07-12-2021
5	SURAIYA BEGUM	510617205048	MAQ SOFTWARE	MS/CAHCET/IT/001 – 12-11-2021
6	CHITHRA MENON	510617205010	HONEYWELL	HW/CAUCET/IT/001- 20-09-2021
7	J MOHAMMED FAROOQ	510617205025	SOURCEHOV	SHOV/PP/LTR/09/2021 – 05 -09-2021
8	AZAM BASHA	510617205008	PENTAGON SPACE	PS/CAHCET/IT/001 – 25-06-2020
9	P S CHITHRA MENON	510617205010	PENTAGON SPACE	PS/CAHCET/IT/002 – 25-06-2020
10	P M ANNESUR RAHMAN	510617205003	TRIEMP	TR/CAHCET/IT/001 – 17-06-2020
11	S JAMUNA	510617205015	TRIEMP	TR/CAHCET/IT/002 – 17-06-2020
12	R JEEVANANDHAM	510617205017	TRIEMP	TR/CAHCET/IT/003 – 17-06-2020
13	G MANIRATHINAM	510617205021	TRIEMP	TR/CAHCET/IT/004 – 17-06-2020
14	A MOHAMMED TANZEEF	510617205028	TRIEMP	TR/CAHCET/IT/005 – 17-06-2020
15	PM ANEESUR RAHMAN	510617205003	S10 HEALTH CARE	SH/CAHCET/IT/001 – 04-03-2021
16	MOHAMMED FAROOQ	510617205025	QSPIDER	QA/CAHCET/IT/001 – 30-01-2021
17	PM ANEESUR RAHMAN	510617205003	QSPIDER	QA/CAHCET/IT/002 – 30-01-2021
18	K SURAIYA BEGUM	510617205048	QSPIDER	QA/CAHCET/IT/003 – 30-01-2021
19	NASIR HUSSAIN	510617205031	QSPIDER	QA/CAHCET/IT/004 – 30-01-2021
20	PM ANEESUR RAHMAN	510617205003	INFOSYS	HRD/3T/1001768305/21-22 – 31-08-2021
21	S JAMUNA	510617205015	INFOSYS	HRD/3T/1001611049/21-22 – 11-09-2021
22	G M NABEEL	510617205032	TCS	TCSL/DT20207046476/CHENNAI – 10-01-2021