

### **Criteria 3- Research, Innovations and Extension**

3.2.1 Institution has created an ecosystem for innovations, Indian Knowledge System (IKS), including awareness about IPR, establishment of IPR cell, Incubation centre and other initiatives for the creation and transfer of knowledge/technology and the outcomes of the same are evident

S.No	Event	Date	Page Number
1	Patents Published by Faculty Members	01-09-2023	2-6
2	IIC Establishment Certificate	27-09-2022	7
3	Seminar through IIC	18-07-2023	8-17
4	Seminar through IIC	04-08-2023	18-26

### Criteria 3- Research, Innovations and Extension

Patents Published by Faculty Members								
S.No	Name of faculty	Patent Title	Date of filing of Application	Year	Application No	Publication Date	Patent Journal No	LINK
1	Dr J.BABU	An Enhancements to a Deep Learning Model for Intrusion Detection System in Internet of Things(IoT)Devices	04/07/2023	2023	202341044719 A	01/09/2023	55876	

## OFFICIAL JOURNAL OF THE PATENT OFFICE

नर्र्मर् स. 35/2023

ISSUE NO. 35/2023

शम्बार  
दिर्ाक

FRIDAY

: 01/09/2023

DATE: 01/09/2023

पटेंट कार्ालर् का ँक प्रकाशर्  
PUBLICATION OF THE PATENT OFFICE

## **INTRODUCTION**

In view of the recent amendment made in the Patents Act, 1970 by the Patents (Amendment) Act, 2005 effective from 01<sup>st</sup> January 2005, the Official Journal of The Patent Office is required to be published under the Statute. This Journal is being published on weekly basis on every Friday covering the various proceedings on Patents as required according to the provision of Section 145 of the Patents Act 1970. All the enquiries on this Official Journal and other information as required by the public should be addressed to the Controller General of Patents, Designs & Trade Marks. Suggestions and comments are requested from all quarters so that the content can be enriched.

**(PROF. (DR) UNNAT P. PANDIT)**

**CONTROLLER GENERAL OF PATENTS, DESIGNS & TRADE MARKS**

**1<sup>ST</sup> SEPTEMBER, 2023**

# **CONTENTS**

<i><b>SUBJECT</b></i>		<i><b>PAGE NUMBER</b></i>
<b>JURISDICTION</b>	:	<b>55879-55880</b>
<b>SPECIAL NOTICE</b>	:	<b>55881-55882</b>
<b>EARLY PUBLICATION (DELHI)</b>	:	<b>55883-56169</b>
<b>EARLY PUBLICATION (MUMBAI)</b>	:	<b>56170-56331</b>
<b>EARLY PUBLICATION (CHENNAI)</b>	:	<b>56332-58085</b>
<b>EARLY PUBLICATION ( KOLKATA)</b>	:	<b>58086-58089</b>
<b>PUBLICATION AFTER 18 MONTHS (DELHI)</b>	:	<b>58090-58394</b>
<b>PUBLICATION AFTER 18 MONTHS (MUMBAI)</b>	:	<b>58395-58506</b>
<b>PUBLICATION AFTER 18 MONTHS (CHENNAI)</b>	:	<b>58507-58582</b>
<b>PUBLICATION AFTER 18 MONTHS (KOLKATA)</b>	:	<b>58583-58616</b>
<b>WEEKLY ISSUED FER (DELHI)</b>	:	<b>58617-58628</b>
<b>WEEKLY ISSUED FER (MUMBAI)</b>	:	<b>58629-58636</b>
<b>WEEKLY ISSUED FER (CHENNAI)</b>	:	<b>58637-58647</b>
<b>WEEKLY ISSUED FER (KOLKATA)</b>	:	<b>58648-58650</b>
<b>PUBLICATION U/R 84[3] IN RESPECT OF APPLICATION FOR RESTORATION OF PATENTS (KOLKATA)</b>	:	<b>58651</b>
<b>PUBLICATION UNDER SECTION 43(2) IN RESPECT OF THE GRANT (DELHI)</b>	:	<b>58652-58720</b>
<b>PUBLICATION UNDER SECTION 43(2) IN RESPECT OF THE GRANT (MUMBAI)</b>	:	<b>58721-58748</b>
<b>PUBLICATION UNDER SECTION 43(2) IN RESPECT OF THE GRANT (CHENNAI)</b>	:	<b>58749-58801</b>
<b>PUBLICATION UNDER SECTION 43(2) IN RESPECT OF THE GRANT (KOLKATA)</b>	:	<b>58802-58825</b>
<b>INTRODUCTION TO DESIGN PUBLICATION</b>	:	<b>58826</b>
<b>DESIGN CORRIGENDUM</b>	;	<b>58827</b>
<b>COPYRIGHT PUBLICATION</b>	:	<b>58828</b>
<b>REGISTRATION OF DESIGNS</b>	:	<b>58829-58948</b>

(22) Date of filing of Application: 04/07/2023

(43) Publication Date: 01/09/2023

(54) Title of the invention: An Enhancements to a Deep Learning Model for Intrusion Detection System in Internet Of Things(IoT) Devices

<p>(51) International classification :G06N0003080000, G06K0009620000, G06N0020000000, G06F0021550000, H04L0067120000</p> <p>(86) International Application No : NA</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number : NA</p> <p>(62) Divisional to Application Number : NA</p> <p>Filing Date :NA</p> <p>Filing Date :NA</p>	<p>(71)Name of Applicant :  <b>1)KOTESWARARAO SEELAM</b>  Address of Applicant :FLOT NO 301 SATHUPALLY TOWERS SATHUPALLY KHAMMAM TELANGANA-507303 -----  <b>2)G. Vijaya Kumari</b>  <b>3)Dr. Kondragunta Rama Krishnaiah</b>  <b>4)Dr Vontela Neelima</b>  <b>5)Dr J Babu</b>  <b>6)Dr. Durgarao Guttula</b>  <b>7)Dr.Mohammad Sirajuddin</b>  Name of Applicant : NA  Address of Applicant : NA  (72)Name of Inventor :  <b>1)KOTESWARARAO SEELAM</b>  Address of Applicant :FLOT NO 301 SATHUPALLY TOWERS SATHUPALLY KHAMMAM TELANGANA-507303 -----  <b>2)G. Vijaya Kumari</b>  Address of Applicant :Assistant.Professor St.Ann's College Engineering &amp; Technology, Chirala vijayaece35@gmail.com 9949401240 chirala -----  <b>3)Dr. Kondragunta Rama Krishnaiah</b>  Address of Applicant :Professor, Department of Computer Science and Engineering R K College of Engineering, Vijayawada - 521 456 Andhra Pradesh, India vijayawada -----  <b>4)Dr Vontela Neelima</b>  Address of Applicant :Associate Professor Jyotishmathi Institute of Technology and Science,Nustulapur, Karimnagar, 9948035353 neelima.jits@gmail.com KARIMNAGAR -----  <b>5)Dr J.BABU</b>  Address of Applicant :Professor of ECE Dr Lankapalli Bullaya College of Engineering, Visakhapatnam-530013,Andhra Pradesh. visakhapatnam -----  <b>6)Dr. Durgarao Guttula</b>  Address of Applicant :Assistant professor Dept of Physics Chaitanya Institute of Science and Technology (CIST),Kakinada kakinada -----  <b>7)Dr.Mohammad Sirajuddin</b>  Address of Applicant :Associate Professor, Department of IT, Kallam Haranadhareddy Institute of Technology,Guntur,AP guntur -----  <b>8)Dr Koteswararao Seelam</b>  Address of Applicant :Dept.of ECE Kallam Haranadhareddy Institute of Technology (KHIT),Guntur,AP. guntur -----</p>
--	---

(57) Abstract :

An Enhancements to a Deep Learning Model for Intrusion Detection System in Internet of Things (IoT) Devices. The Internet of Things is a game-changing technology for upcoming decades. Its widespread development makes it vulnerable to cyber attacks, making intrusion detection systems (IDSs) for IoT important. Due to machine learning's usefulness, analysts are already using learning approaches to effectively detect, identify, and respond to cyber attacks and other odd behaviour in IoTs. An improved anomaly-based intrusion detection system using deep learning is proposed in this invention. The dataset has a multi-class classification model (EIDM) that can categorize 15 traffic behaviours, including 14 different attack types, six kinds of network traffic behaviour are also customized among four cutting-edge deep learning models. A thorough comparison of EIDM and many cutting-edge deep learning-based IDSs in terms of classification accuracy and efficiency metrics demonstrates that EIDM has to produce accurate detection results in this invention.

No. of Pages: 11 No. of Claims: 6



Ministry of  
Education  
Government of India



MoE's  
INNOVATION CELL  
(GOVERNMENT OF INDIA)



INSTITUTION'S  
INNOVATION  
COUNCIL  
(MINISTRY OF EDUCATION, GOVERNMENT OF INDIA)



## CERTIFICATE OF ESTABLISHMENT

This is to certify that

**Dr. Lankapalli Bullayya College of, Visakhapatnam**

has established an Institution's Innovation Council (IC202220942) in the campus as per the norms of Innovation Cell, Ministry of Education, Govt. of India during the academic calendar year 2022-23

Prof. Anil D. Sahasrabudhe  
Chairman  
AICTE

Dr. Abhay Jere  
Chief Innovation Officer  
Ministry of Education's Innovation Cell

Certificate No: 10490

Aishe Code: C-23917

Date: 27-09-2022

**Report on  
Seminar on 'Entrepreneurship'  
18-07-2023**

**Organized by  
Department of  
Institute Innovative Council (IIC)**



**Dr. Lankapalli Bullayya College of Engineering,**  
(Approved by AICTE, New Delhi, Affiliated to Andhra University, Visakhapatnam)  
Visakhapatnam





## **Dr. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING**

**The Society For Collegiate Education**

**Affiliated to Andhra University, Approved by AICTE**

**# 52-14-75, Resapuvanipalem, Visakhapatnam - 530 013.**

**Ph : Off : 0891-2703293, 2703296**

**Email : principal@lbce.edu.in Website : www.lbce.edu.in**

### **CIRCULAR**

**DATE: 10-07-2023**

It is here by informed that Dr.Lankapalli Bullayya College of Engineering is planning to conduct a seminar on 'Entrepreneurship' for IIC (Institute Innovate Council). The aim of the seminar is to encourage and showcase innovative ideas from aspiring entrepreneurs and students. All the students are informed to participate and share their innovative ideas addressing the social issues.

#### **Copy to**

Hon'ble Secretary and Correspondent

Copy to all HODs, SDC Coordinator

IQAC Coordinator

HOD CSE	HOD Civil	HOD EEE	HOD ECE	HOD BS & H
SDC Co-Ordinator	R&D Cell Co-Ordinator	IQAC Co-Ordinator	OFFICE	



## **Dr. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING**

**The Society For Collegiate Education**

**Affiliated to Andhra University, Approved by AICTE**

# 52-14-75, Resapuvanipalem, Visakhapatnam - 530 013.

Ph : Off : 0891-2703293, 2703296

Email : [principal@lbce.edu.in](mailto:principal@lbce.edu.in) Website : [www.lbce.edu.in](http://www.lbce.edu.in)

### **Department of Institute Innovative Council (IIC)**

**Date: 18-07-2023**

#### **About IIC Department:**

**Institution's Innovation Council (IIC)** at Dr.Lankapalli Bullayya College of Engineering is a unique model to promote innovation and incubation of ideas among student and faculty fraternity. IIC helps to build the entrepreneurship ecosystem in the institute and it would be a platform to bring the budding technical ideas of young upcoming engineering graduates into reality. IIC is conducting various activities like interactive sessions of renowned entrepreneurs with students, being a facilitator in filing patents of novel ideas of the institute fraternity. In the future, the center is striving hard to be a center of excellence for startups.

#### **Vision:**

To establish as a centre of excellence in innovations and make the institute as a hub of Entrepreneurs.

#### **Mission:**

- To continually evaluate, innovate and strive towards excellence in technological innovations.
- To create future managers and technical manpower for meeting the current and future demands of industry.
- To constantly endeavour to provide eco system or simulating environment where the ideas are nurtured and incubated.
- To reorganize education and research in close interaction with industry with emphasis on the development.
- Leadership qualities in the young men and women entering the portals of the Institute with sensitivity to social development and eye for opportunities for growth in the international perspective.



DR. LANKAPALLI BULLAYYA COLLEGE OF  
ENGINEERING, VISAKHAPATNAM

**ORGANISED BY**

**INSTITUTE INNOVATION COUNCIL (IIC)**

*Seminar on Entrepreneurship*



**Ms. Hima Bindu**

*Chairwoman, CII IWN Andhra  
Pradesh, MD, Novel Patent Services*

**OVERVIEW OF THE SEMINAR:**

Come and be a part of an exciting seminar that focuses on entrepreneurship! This special event will introduce you to the world of starting your own business and becoming an entrepreneur. Don't miss out on this incredible opportunity to gain valuable insights and kick-start your entrepreneurial dreams!

**DATE :**

18 JULY 2023

**TIME :**

3:00 P.M to 4:00 P.M

Dr. Anand Gondes  
IIC - President

Prof. D. Deepak Chowdary  
Principal

Dr. G. Vamsi Krishna  
IIC - Convenor

## Report:

**Entrepreneurship** is the dynamic process of transforming innovative ideas into viable and sustainable business ventures. It embodies the spirit of creativity, risk-taking, and determination to carve a path towards success. Entrepreneurs are driven by their passion for solving problems, identifying unmet needs, and introducing disruptive solutions to the market. With a keen eye on market trends and customer preferences, they craft well-defined business plans and strategies to steer their ventures towards growth and profitability. Despite the inherent challenges and uncertainties, entrepreneurs exhibit unwavering perseverance, learning from failures, and embracing continuous improvement. Beyond personal rewards, entrepreneurship plays a pivotal role in driving economic progress, fostering job creation, and igniting societal change.















## ATTENDANCE SHEET

Date: 18-07-23

S.NO	REG.NO	NAME	YEAR	SIGN
1.	321136410112	Sana Shaik		Sana
2.	321136410004	A. Sandeep	3	Sandeep
3.	321136410125	Aashrithe	3	Aashrithe
4.	321136410132	Harshini	3	Harshini
5.	321136410026	Ch. Sai Sivarani	3	Sai Sivarani
6.	321136410032	D. Sathishkumar	3	Sathishkumar
7.	321136410117	M. Tejaswini	3	Tejaswini
8.	321136410133	B. Pavani	3	B. Pavani
9.	321136410126	N.V.V. Viresh	3	N.V.V. Viresh
10.	321136410045	H. Bhoomika	3	Bhoomika
11.	321136410135	M. Sai Thansi	3	Sai Thansi
12.	321136410134	J. Rajasri	3	J. Rajasri
13.	321136410130	Y. Prashanth	3	Y. Prashanth
14.	321136410094	P. Vamsi Krishna	3	Vamsi Krishna
15.	321136410039	G. L. Chalan	3	Chalan
16.	321136410120	U.P.S. Haripriya	3	Haripriya
17.	321136410012	B. Karthik	3	B. Karthik
18.	321136410136	K. Lahari Kumar	3	Lahari Kumar
19.	321136410081	M. Preethi Sunanda	3	M. Preethi Sunanda
20.	321136410064	K. Sai Srinivasa Naidu	3	Sai Srinivasa Naidu
21.	321136410096	P. Chandrika	3	Chandrika
22.	321136410115	S. Mausmi	3	Mausmi
23.	321136410118	T. Sharmila	3	T. Sharmila
24.	321136410119	K. Tejaswini	3	Tejaswini
25.	321136410137	K. Poojitha	3	Poojitha
26.	321136410041	G. Akash	3	Akash
27.	321136410052	J. Koushik	3	Koushik
28.	321136410046	A. Henry	3	A. Henry
29.	321136410035	D.V. Pujitha	3	Pujitha
30.	321136410036	D. Pranavi	3	D. Pranavi
31.	321136410022	B. Sravani	3	Sravani
32.	321136410062	K. Monika	3	Monika
33.	321136410120	Haripriya	3	Haripriya
34.	321136410121	Hemalatha	3	Hemalatha
35.	321136410116	Fazhat	3	Fazhat





Dr. Lankapalli Bullayya College Of Engineering  
(Approved to Andhra University, Visakhapatnam & Approved by AICTE, New Delhi)  
#52-14-75, New Resapuvanipalem, Visakhapatnam-530013

## ATTENDANCE SHEET

Date: 18-07-23

S.NO	REG.NO	NAME	YEAR	SIGN
1.				
2.	321136410117	M. Tejaswi		
3.	321136410115	S. Mousmi	3	Tejaswi
4.	321136410126	N.V. Vineetha	3	Mousmi
5.	321136410045	Bhoomika	3	N.V. Vineetha
6.	321136410119	K. Jyashritha	3	Bhoomika
7.	321136410136	K. Lakshmi Kumar	3	K. Jyashritha
8.	321136410058	Deepthi	3	Lakshmi Kumar
9.	321136410096	P. Chandrika	3	Deepthi
10.	321136410137	K. Poojitha	3	Chandrika
11.	321136410130	Y. Swardiah	3	K. Poojitha
12.	321136410120	U.P.S. Thiya	3	Y. Swardiah
13.	321136410133	B. Pavani	3	Thiya
14.	321136410054	K. Hema	3	B. Pavani
15.	321136410138	M. Sai Thansi	3	Hema
16.	321136410010	Yashwini	3	Sai Thansi
17.	321136410026	D. Pranavi	3	Yashwini
18.	32113640094	P. Vamsi Krishna	3	D. Pranavi
19.	321136410081	M. Preethi Sumanda	3	P. Vamsi Krishna
20.	321136410034	Bagya	3	M. Preethi Sumanda
21.	321136410134	J. Rajasri	3	Bagya
22.	321136410060	T. Jagan	3	J. Rajasri
23.	321136410046	A. Henry Justin	3	T. Jagan
24.	321136410041	G. Akash	3	A. Henry Justin
25.	321136410052	J. Koushik	3	G. Akash
26.	321136410035	D.V. Poojitha	3	J. Koushik
27.	321136410022	B. Sargani	3	D.V. Poojitha
28.	321136410064	K. Monika	3	B. Sargani
29.	321136410039	G.L. Chelani	3	K. Monika
30.	321136410012	B. Karthik	3	G.L. Chelani
31.	321136410026	Ch. Sai Sivaram	3	B. Karthik
32.	321136410032	D. S. Harshitha	3	Ch. Sai Sivaram
33.	321136410064	K. Sai Srinivasa naidu	3	D. S. Harshitha
34.	321136410004	A. Sandeep	3	K. Sai Srinivasa naidu
35.	321136410118	T. Shaumika	3	A. Sandeep

**Report on**  
**Seminar -‘Growth Strategy & Marketing Innovative**  
**Products’**

**04-08-2023**

**Organized by**  
**Department of**  
**Institute Innovative Council (IIC)**



**Dr. Lankapalli Bullayya College of Engineering,**  
(Approved by AICTE, New Delhi, Affiliated to Andhra University, Visakhapatnam)  
Visakhapatnam



## Dr. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING

The Society For Collegiate Education

Affiliated to Andhra University, Approved by AICTE

# 52-14-75, Resapuvanipalem, Visakhapatnam - 530 013.

Ph : Off : 0891-2703293, 2703296

Email : principal@lbce.edu.in Website : www.lbce.edu.in

### CIRCULAR

DATE: 27-07-2023

It is here by informed that Dr.Lankapalli Bullayya College of Engineering is planning to conduct a seminar on ‘**Growth Strategy & Marketing Innovative Products**’ for IIC (Institute Innovate Council). The aim of the seminar is to encourage and showcase innovative ideas from aspiring entrepreneurs and students. All the students are informed to participate and share their innovative ideas addressing the social issues.

#### Copy to

Hon’ble Secretary and Correspondent

Copy to all HODs, SDC Coordinator

IQAC Coordinator

HOD CSE	HOD Civil	HOD EEE	HOD ECE	HOD BS & H
SDC Co-Ordinator	R&D Cell Co-Ordinator	IQAC Co-Ordinator	OFFICE	



# Dr. Lankapalli Bullayya College of Engineering

New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education

Approved by AICTE, Affiliated to Andhra University

**Date: 04-08-2023**

## **About IIC Department:**

**Institution's Innovation Council (IIC)** at Dr.Lankapalli Bullayya College of Engineering is a unique model to promote innovation and incubation of ideas among student and faculty fraternity. IIC helps to build the entrepreneurship eco system in the institute and it would be a platform to bring the budding technical ideas of young upcoming engineering graduates into reality. IIC is conducting various activities like interactive sessions of renowned entrepreneurs with students, being a facilitator in filing patents of novel ideas of the institute fraternity. In the future, the center is striving hard to be a center of excellence for startups.

## **Vision:**

To establish as centre of excellence in innovation and make the institute as hub of Entrepreneurs.

## **Mission:**

- To continually evaluate, innovate and strive towards excellence in technological innovations.
- To create future managers and technical manpower for meeting the current and future demands of industry.
- To constantly endeavor to provide eco system or simulating environment where the ideas are nurtured and incubated.
- To reorganize education and research in close interaction with industry with emphasis on the development.
- Leadership qualities in the young men and women entering the portals of the Institute with sensitivity to social development and opportunities.





**DR. LANKAPALLI BULLAYYA COLLEGE OF  
ENGINEERING, VISAKHAPATNAM**

**ORGANISED BY**  
**INSTITUTE INNOVATION COUNCIL (IIC)**

*Recognized Speaker*

**INTRODUCTION:**  
Vagish Vela is a growth strategist, marketer, developer, and an internationally recognized speaker based in Toledo, Ohio. Born and raised in England, he spent most of his early life in London before moving to the USA. His passion for startups, travel, building, and marketing innovative products, combined with his desire to make an impact, has made him an influential figure in the technology sector.

**DATE :**  
04 AUGUST 2023

**TIME :**  
3:00 P.M to 4:00 P.M



**Mr. Vagish Vela**  
Growth Strategist, Marketer,  
Developer, Speaker

**Dr. Anand Gondesi**  
IIC - President

**Prof. D. Deepak Chowdary**  
Principal

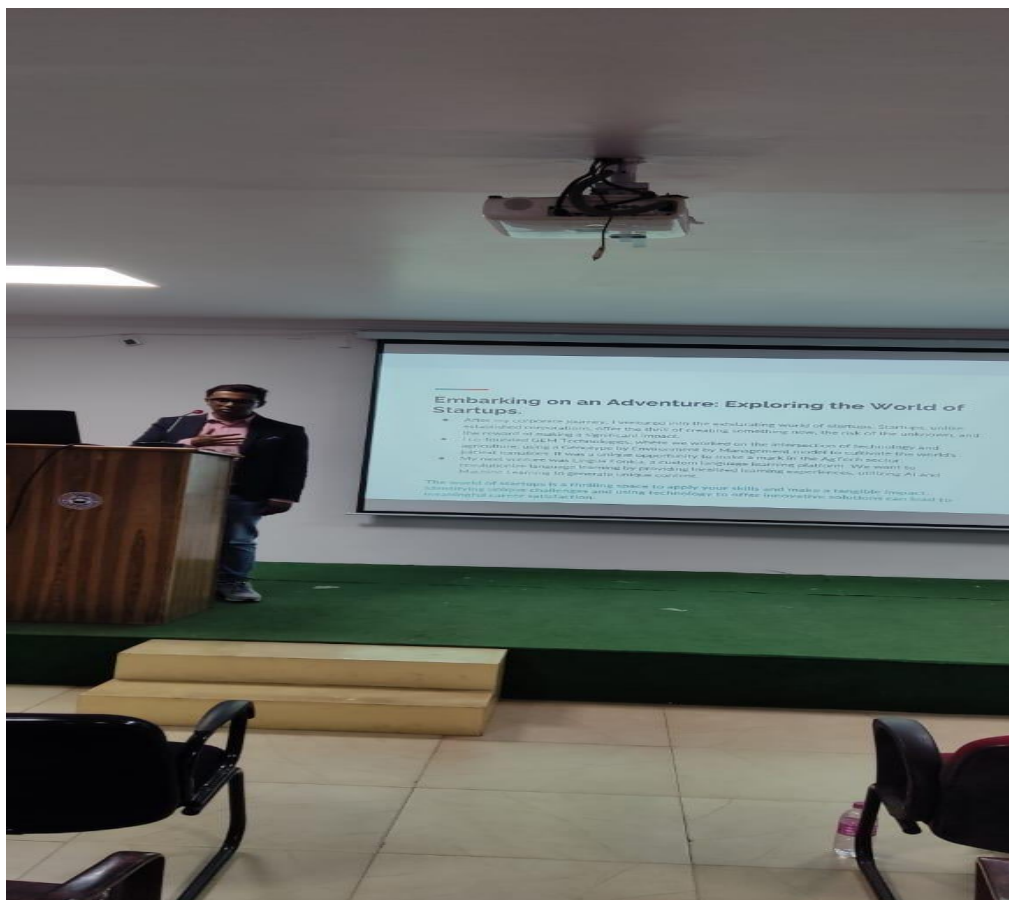
**Dr. G. Vamsi Krishna**  
IIC - Convenor

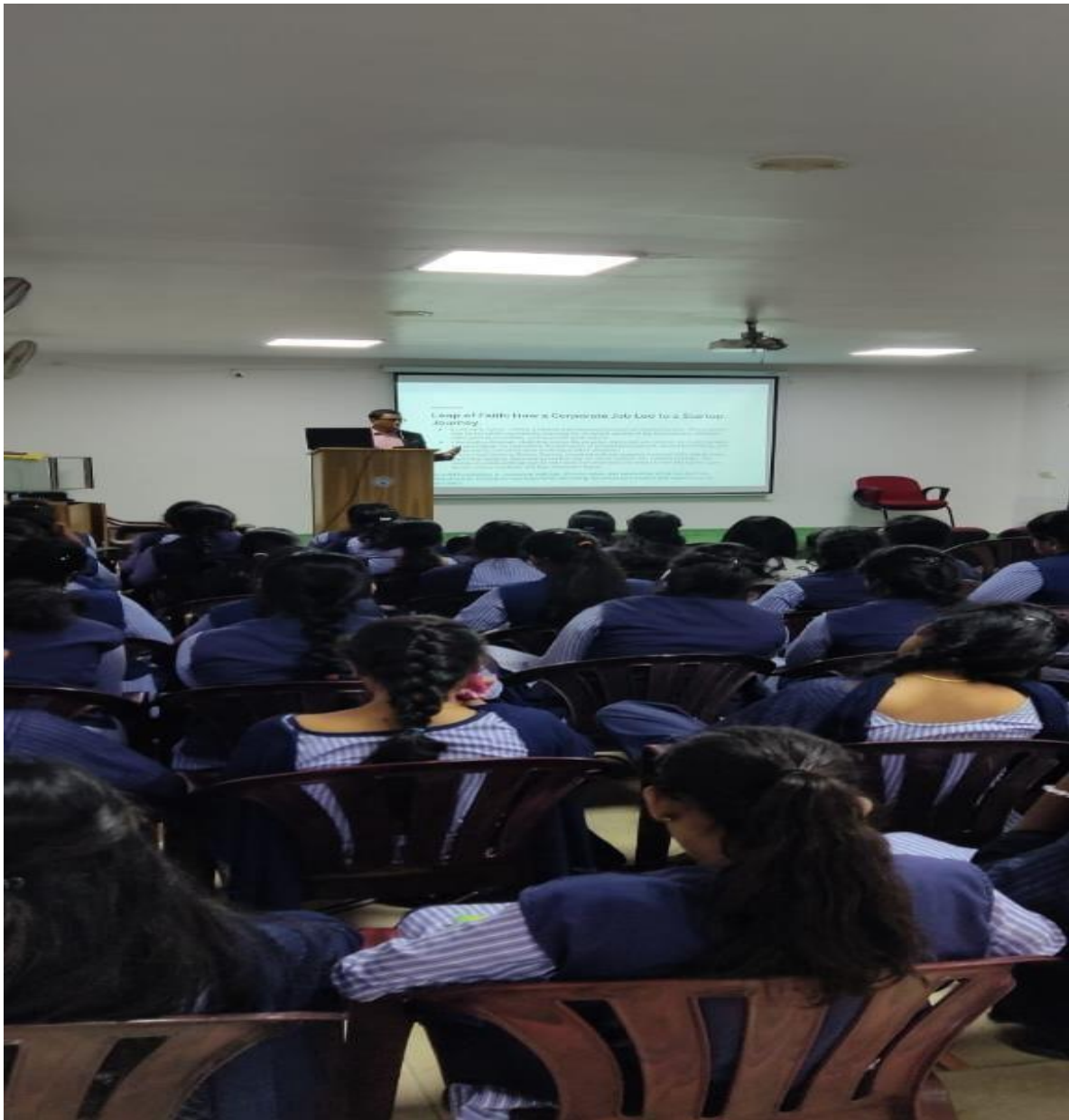


## Report:

**The growth strategy in marketing** lies in its ability to propel a business forward and achieve long-term success. A growth strategy enables businesses to stay ahead of competitors by continuously evolving and adapting to changing market conditions. It helps identify and capitalize on untapped opportunities, expanding the customer base and market share. Effective growth strategies lead to increased sales, higher customer retention, and ultimately improved profitability.

By focusing on strategic growth initiatives, resources can be allocated more efficiently, reducing waste and maximizing returns. Enhance Brand Reputation Successful growth strategies can enhance brand's reputation, leading to increased customer loyalty and advocacy. A solid growth strategy makes a business more attractive to investors and potential partners, facilitating further expansion. Pursuing growth often requires innovative thinking, which fosters creativity and drives continuous improvement within the organization.











Dr. Lankapalli Bullayya College Of Engineering  
(Approved to Andhra University, Visakhapatnam & Approved by AICTE, New Delhi)  
#52-14-75, New Resapuvanipalem, Visakhapatnam-530013

Date: 04-08-23

## ATTENDANCE SHEET

S.NO	REG.NO	NAME	YEAR	SIGN
1.	320136414064	T. Bhargava	IV	T. Bhargava
2	320136414069	B. Ravi	IV	B. Ravi
3	320136414057	P. Kirthi	IV	P. Kirthi
4.	320136414040	A. Venkatesh	IV	A. Venkatesh
5	320136414004	D. Prem Kumar	IV	D. Prem
6.	320136414022	M. Mohan Kumar	IV	M. Mohan Kumar
7	320136414024	N. S. V. Sri	IV	N. S. V. Sri
8	320136414015	O. Deepthi	IV	O. Deepthi
9	320136414026	Y. Jyothi priya	IV	Y. Priya
10	320136414010	J. Pavan Akash	IV	J. Akash
11	320136414021	m. Esha	IV	m. Esha
12	320136414062	V. Sushma	IV	V. Sushma
13	320136414039	L. Sai Ramya	IV	L. Sai Ramya
14	320136414044	G. Harika	IV	G. Harika
15	320136414003	B. Shalini	IV	B. Shalini
16	320136414005	P. Sowmya	IV	Sowmya
17	320136414006	G. Sandhya	IV	Sandhya
18	320136414017	H. Rekha	IV	H. Rekha
19	320136414018	M. Suneela	IV	Suneela
20	320136414019	M. Kiran Kumar	IV	Kiran
21	320136414001	I. Surendra Varma	IV	I. Surendra
22	320136414034	V. Sri Varshini	IV	V. Sri Varshini
21	320136414001	A. Jyothi	IV	A. Jyothi
22	320136414037	B. Swathi	IV	B. Swathi
23	320136414051	M. Kiran Preethi	IV	M. Kiran Preethi
24	320136414068	B. Kavya	IV	B. Kavya
25	320136414056	P. V. Pavan Kumar	IV	P. V. Pavan Kumar
26	320136414011	P. Dinkar	IV	P. Dinkar
27	320136414045	K. Durga Lakshmi	IV	K. Durga Lakshmi
28	320136414067	V. Naveen	IV	V. Naveen
29	320136414042	G. Nandini	IV	G. Nandini





Dr. Lankapalli Bullayya College Of Engineering  
(Approved to Andhra University, Visakhapatnam & Approved by AICTE, New Delhi)  
#52-14-75, New Resapuvanipalem, Visakhapatnam-530013

## ATTENDANCE SHEET

Date: 04-08-23

S.NO	REG.NO	NAME	YEAR	SIGN
1	320136414044	G. Harika	IV	G. Harika
	320136414058	P. Dinakar	IV	P. Dinakar
	320136414065	V. Rakesh	IV	V. Rakesh
	320136414070	P. Vamsi	IV	P. Vamsi
	320136414045	K. Jurega bhavan	IV	K. Jurega bhavan
	320136414017	M. Rekha	IV	M. Rekha
	320136414003	B. Shalini	IV	B. Shalini
	320136414006	G. Sandhya	IV	G. Sandhya
	320136414001	A. Joshitha	IV	A. Joshitha
	320136414034	V. Siri Varshini	IV	V. Siri Varshini
	320136414041	M. Kiran Kumar	IV	M. Kiran Kumar
	320136414064	T. Bhargava	IV	T. Bhargava
	320136414057	P. Kanthik	IV	P. Kanthik
	320136414024	N. S. V. Teja	IV	N. S. V. Teja
	320136414060	B. Ritwik	IV	B. Ritwik
	320136414040	D. Venkatesh	IV	D. Venkatesh
	320136414022	M. Mohan Kumar	IV	M. Mohan Kumar
	320136414004	D. Prem Kumar	IV	D. Prem Kumar
	320136414043	G. Appanna	IV	G. Appanna
	320136414021	M. Esha Kumari	IV	M. Esha Kumari
	320136414062	V. Sushma	IV	V. Sushma
	320136414039	D. Sai Ramya	IV	D. Sai Ramya
	320136414056	P. V. Pavan Kumar	IV	P. V. Pavan Kumar
	320136414067	V. Naveen	IV	V. Naveen
	320136414055	N. L. PRASANNA KUMAR	IV	N. L. PRASANNA KUMAR
	320136414069	N. HARSHAVARDHAN	IV	N. HARSHAVARDHAN
	320136414007	Gullipalli Harika	IV	Gullipalli Harika
	320136414025	O. Deepthi	IV	O. Deepthi
	320136414036	Y. Priya	IV	Y. Priya
	320136414010	S. Akash	IV	S. Akash
	320136414005	D. Sowmya	IV	D. Sowmya
	320136414009	T. Surendra Varma	IV	T. Surendra Varma
	320136414018	M. Suneela	IV	M. Suneela
	320136414037	B. Swathi	IV	B. Swathi
	320136414051	M. Kiran Preethi	IV	M. Kiran Preethi
	320136414068	B. Kavya	IV	B. Kavya
	320136414059	R. S. S. Varan Prasad	IV	R. S. S. Varan Prasad
	320136414042	G. Anurag	IV	G. Anurag