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Accredited at ***A***$^{+}$ grade by NAAC (Fourth cycle)
An ISO 9001:2015 Certified Institution
www.gvgvc.ac.in; principal@gvgvc.ac.in Ph.04252-223019, Fax; 04252-233111

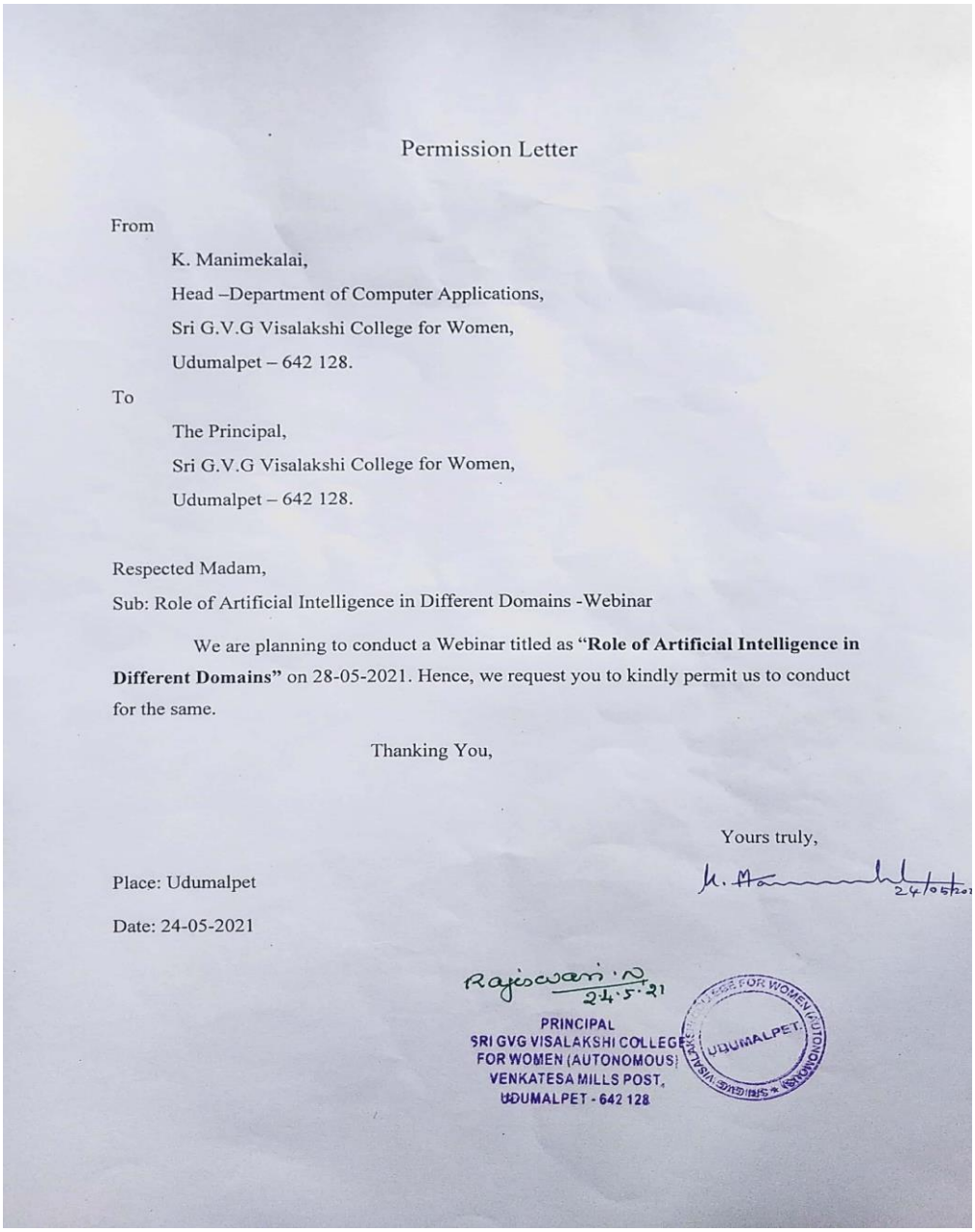
Sri G.V.G Visalakshi College for Women (Autonomous)

Udumalpet

DEPARTMENT OF COMPUTER APPLICATIONS

Report for the Webinar on "Role of Artificial Intelligence in Different Domains"

Permission Letter



Permission Letter

From

K. Manimekalai,
Head –Department of Computer Applications,
Sri G.V.G Visalakshi College for Women,
Udumalpet – 642 128.

To

The Principal,
Sri G.V.G Visalakshi College for Women,
Udumalpet – 642 128.

Respected Madam,

Sub: Role of Artificial Intelligence in Different Domains -Webinar

We are planning to conduct a Webinar titled as **"Role of Artificial Intelligence in Different Domains"** on 28-05-2021. Hence, we request you to kindly permit us to conduct for the same.

Thanking You,

Yours truly,

Place: Udumalpet

Date: 24-05-2021

PRINCIPAL
SRI GVG VISALAKSHI COLLEGE
FOR WOMEN (AUTONOMOUS)
VENKATESA MILLS POST,
UDUMALPET - 642 128

Circular

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CIRCULAR

Date: 25.05.2021

A Webinar on "Role of Artificial Intelligence in Different Domains"will be delivered by Mr.A.Selvakumar, Assistant Professor, Department of Commerce (CA),Sree Saraswathi Thyagaraja College, Pollachi.. All Students must attend the lecture without fail.

Time : 10.30 AM to 11.30 AM
Date : 28.05.2021
Platform : Google Meet

B. Is 25/05/2021
Organizer

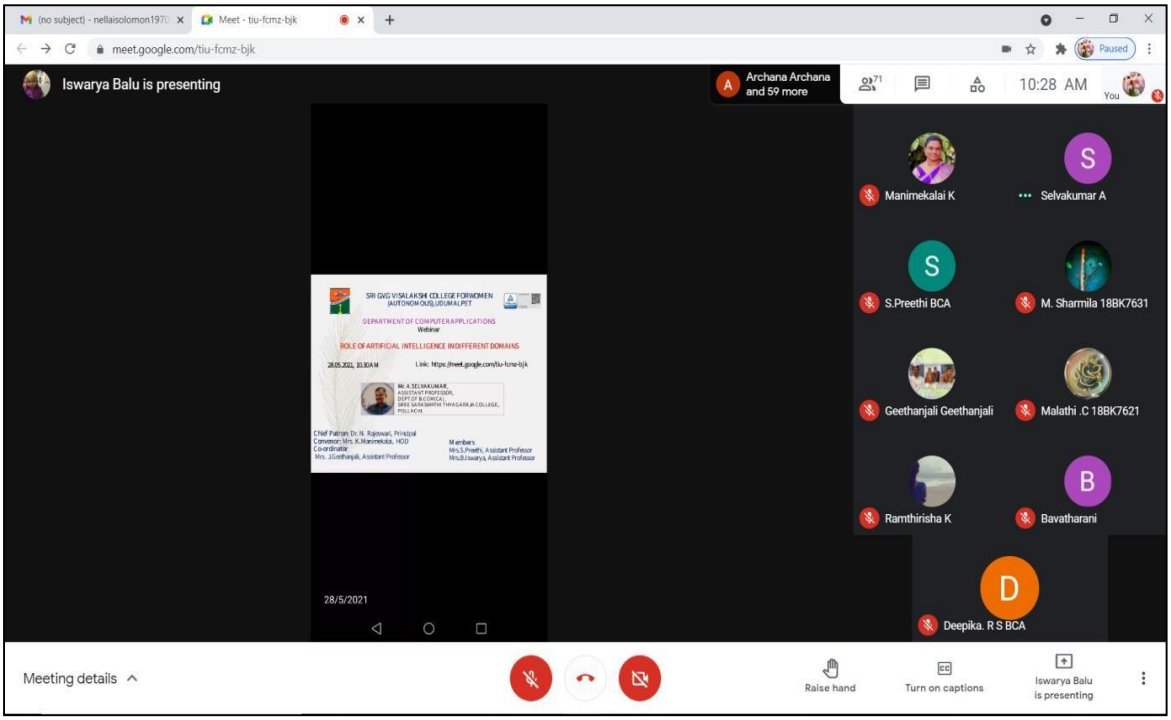
M. H 25/05/2021
Signature of the HOD

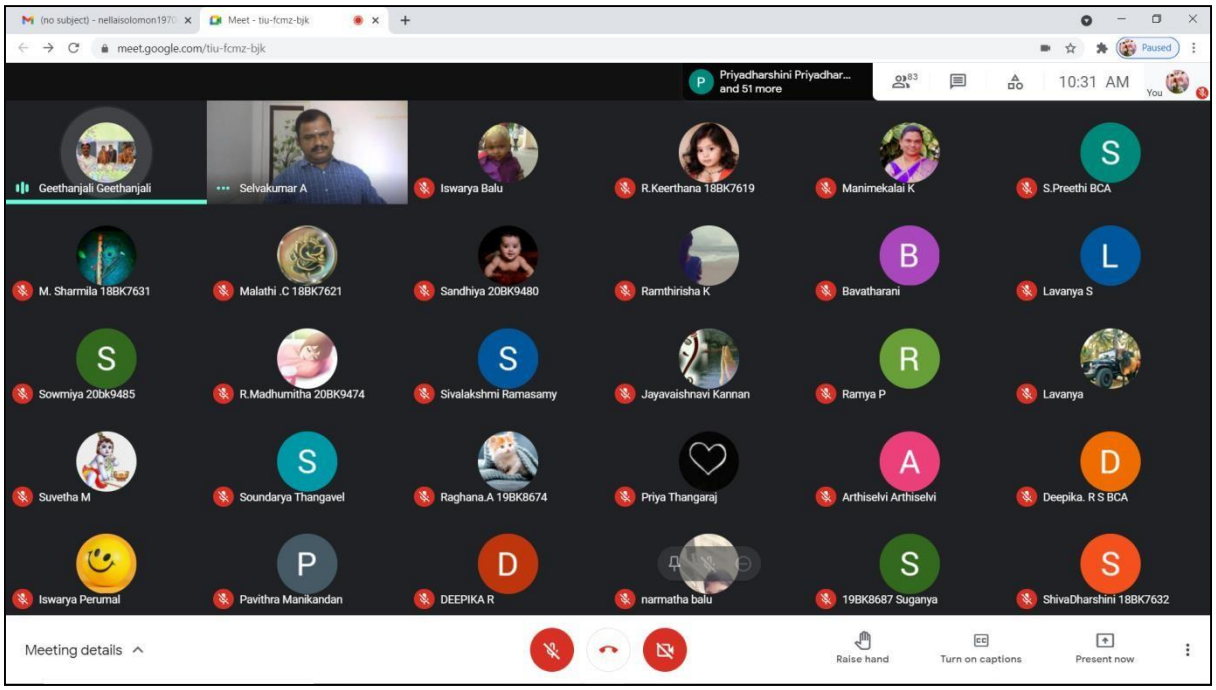
Invitation

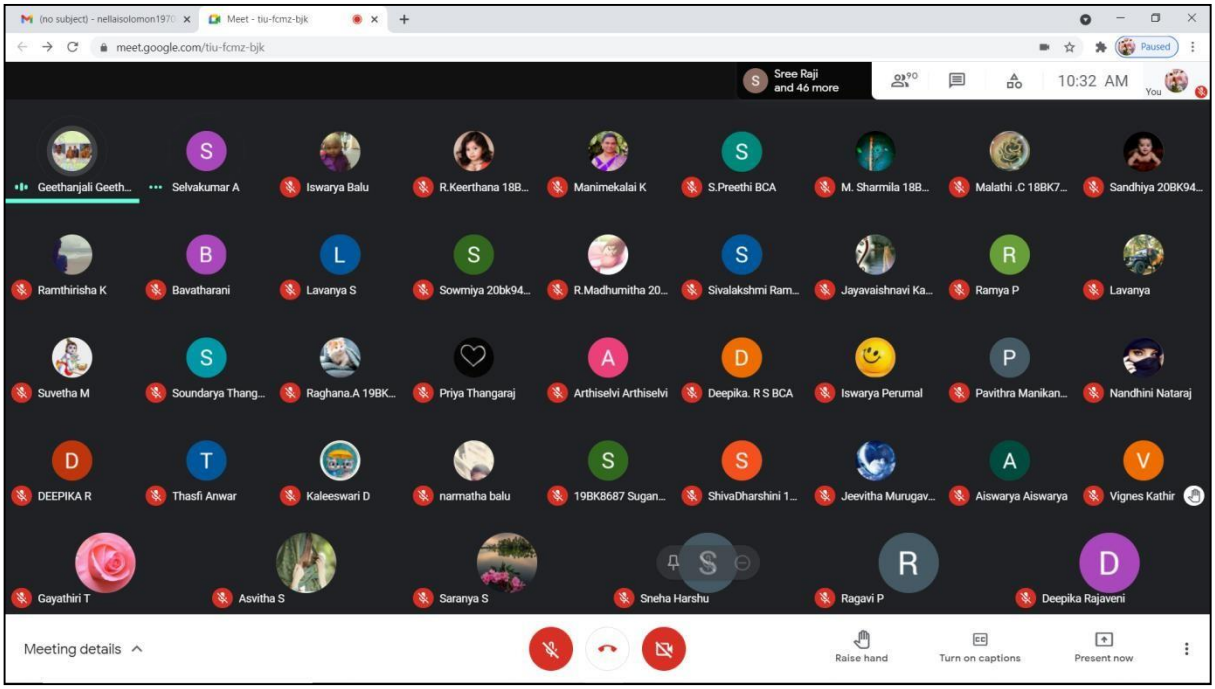
Date	**:**	28.05.2021
Time	**:**	10.30 AM to 11.30 AM
Topic	**:**	Role of Artificial Intelligence in Different Domains
Platform	**:**	Google Meet
Link	**:**	https://meet.google.com/tiu-fcmz-bjk
Number of Participants	**:**	100
Resource Person	**:**	Mr.A.Selvakumar, Assistant Professor, Department of Commerce (CA), Sree Saraswathi Thyagaraja College, Pollachi.
Co-ordinator	**:**	Mrs.J.Geethanjali, Assistant Professor in Computer Applications, Sri G.V.G Visalakshi College for Women, Udumalpet.

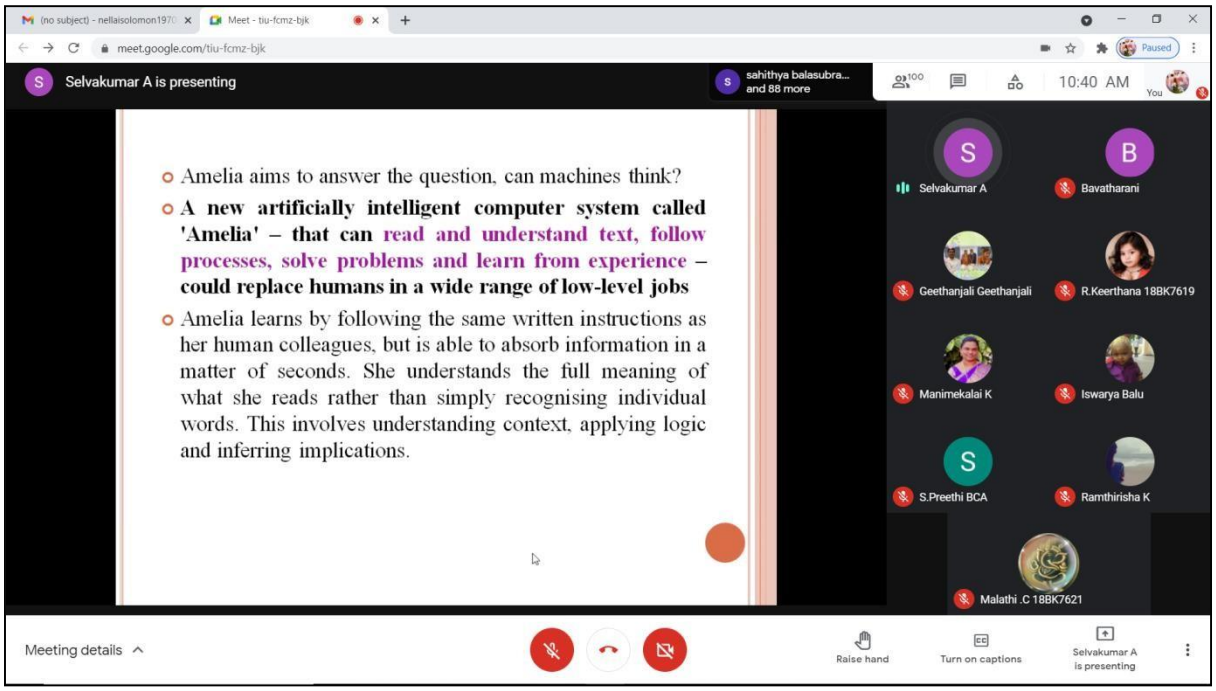
The Session was inaugurated by Mrs.Geethanjali, Assistant Professor in Computer Applications. The session was followed by the Resource person speech on “Role of Artificial Intelligence in Different Domain”. He addressed on the importance of Artificial Intelligence and elaborated about the growth of the technology in world wide. He also suggested various certified courses for students for their career improvement. The speaker cleared all thequeries raised by the participants. The Session ended with the vote of thanks by Ms.C.Malathi, III-B.C.A.

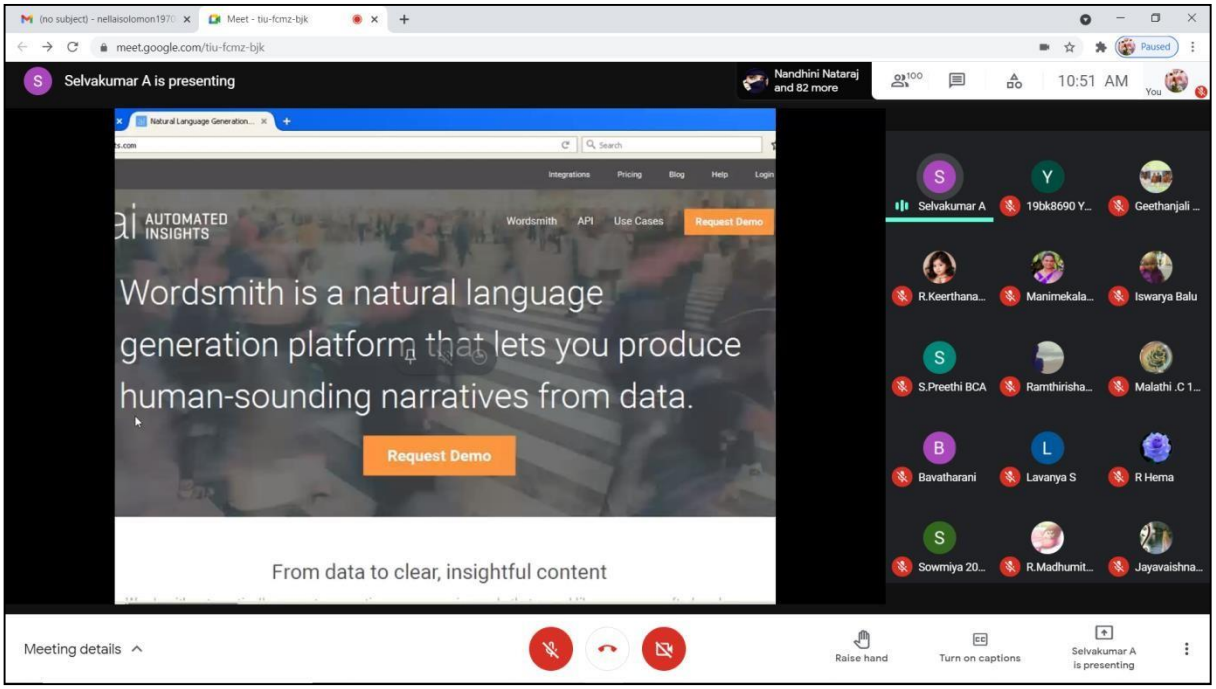
Screenshots

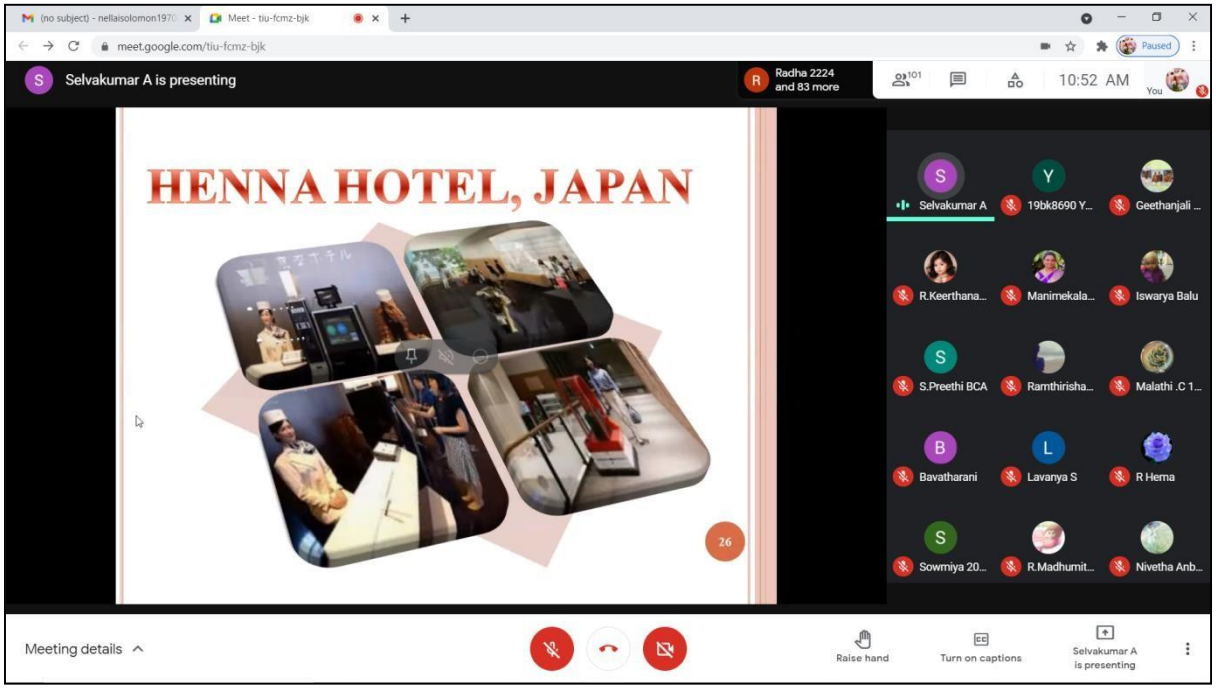





meet.google.com/tiu-fcmz-bjk
Sree Raji and 46 more
10:32 AM
Geethanjali Geeth...
Selvakumar A
Iswarya Balu
R.Keerthana 18B...
Manimekalai K
S.Preethi BCA
M. Sharmila 18B...
Malathi .C 18BK7...
Sandhiya 20BK94...
Ramthirisha K
Bavatharani
Lavanya S
Sowmiya 20bk94...
R.Madhumitha 20...
Sivalakshmi Ram...
Jayavaishnavi Ka...
Ramya P
Lavanya
Suvetha M
Soundarya Thang...
Raghana.A 19BK...
Priya Thangaraj
Arthiselvi Arthiselvi
Deepika. R S BCA
Iswarya Perumal
Pavithra Manikan...
Nandhini Nataraj
DEEPIKA R
Thasfi Anwar
Kaleeswari D
narmatha balu
19BK8687 Sugan...
ShivaDharshini 1...
Jeevitha Murugav...
Aiswarya Aiswarya
Vignes Kathir
Gayathiri T
Asvitha S
Saranya S
Sneha Harshu
Ragavi P
Deepika Rajaveni
Meeting details
Raise hand
Turn on captions
Present now


meet.google.com/tiu-fcmz-bjk
Selvakumar A is presenting
sahithya balasubra... and 88 more
10:40 AM
Amelia aims to answer the question, can machines think?
A new artificially intelligent computer system called 'Amelia' – that can read and understand text, follow processes, solve problems and learn from experience – could replace humans in a wide range of low-level jobs
Amelia learns by following the same written instructions as her human colleagues, but is able to absorb information in a matter of seconds. She understands the full meaning of what she reads rather than simply recognising individual words. This involves understanding context, applying logic and inferring implications.
Selvakumar A
Bavatharani
Geethanjali Geethanjali
R.Keerthana 18BK7619
Manimekalai K
Iswarya Balu
S.Preethi BCA
Ramthirisha K
Malathi .C 18BK7621
Meeting details
Raise hand
Turn on captions
Selvakumar A is presenting


Selvakumar A is presenting
Nandhini Nataraj and 82 more
10:51 AM
meet.google.com/tiu-fcmz-bjk
AUTOMATED INSIGHTS
Wordsmith
API
Use Cases
Request Demo
Wordsmith is a natural language generation platform that lets you produce human-sounding narratives from data.
Request Demo
From data to clear, insightful content
Selvakumar A
19bk8690 Y...
Geethanjali ...
R.Keerthana...
Manimekala...
Iswarya Balu
S.Preethi BCA
Ramthirisha...
Malathi .C 1...
Bavatharani
Lavanya S
R Hema
Sowmiya 20...
R.Madhumit...
Jayavaishna...
Meeting details
Raise hand
Turn on captions
Selvakumar A is presenting


Selvakumar A is presenting
Radha 2224 and 83 more
10:52 AM
meet.google.com/tiu-fcmz-bjk
HENNA HOTEL, JAPAN
26
Selvakumar A
19bk8690 Y...
Geethanjali ...
R.Keerthana...
Manimekala...
Iswarya Balu
S.Preethi BCA
Ramthirisha...
Malathi .C 1...
Bavatharani
Lavanya S
R Hema
Sowmiya 20...
R.Madhumit...
Nivetha Anb...
Meeting details
Raise hand
Turn on captions
Selvakumar A is presenting

Resource Person Details

Dr. A.Selvakumar

FOLLOW

Associate Professor in Computer Science, Sree Saraswathi Thyagaraja College, Pollachi
Verified email at stc.ac.in
Data Mining Image Processing

GET MY OWN PROFILE

Cited by

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Citations	9	4
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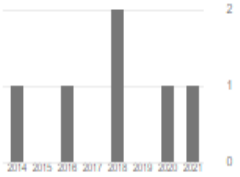
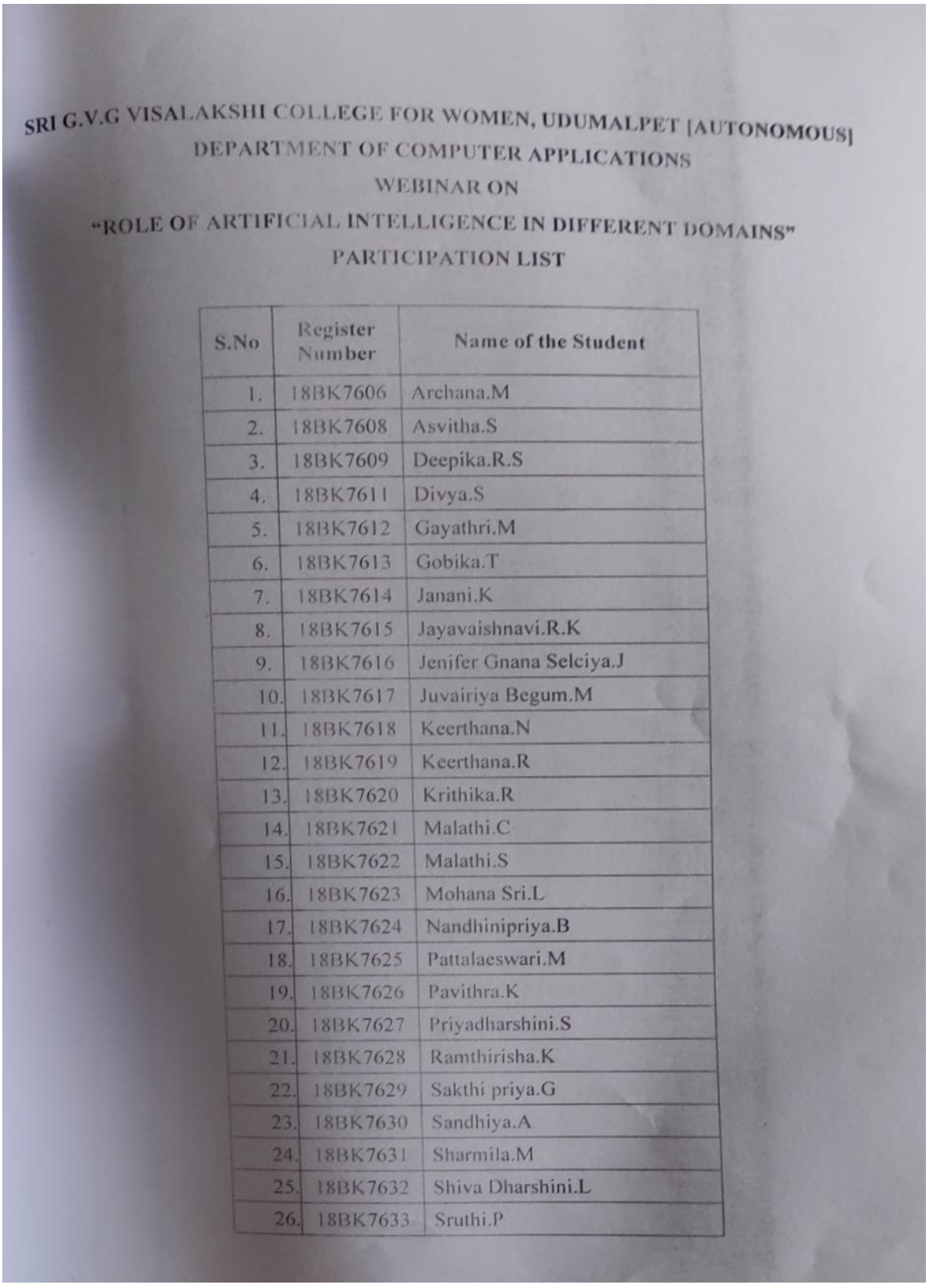
i10-index	0	0



TITLE	CITED BY	YEAR
A Novel Iris Image Retrieval with Boundary Based Feature Using Manhattan Distance Classifier DS Prasath, A Selvakumar International Journal Of Innovative Technology And Creative Engineering ...	7	2015
Target Projection Pursuit Feature Selection Quadratic Associative Classifier for Time Series Big Data Prediction A Selvakumar, S Prasath InternationalJournal of Scientific and Technology Research 8 (10), 1701-1707	1	2019
An Adaptive Partitional Clustering Method for Categorical Attribute Using K-medoid A Selvakumar International Journal of Computer Science and Mobile Computing, IJCSMC 2 (4 ...	1	2013
Heart Disease Probability Test Using Classification and Regression Tree Model DA Selvakumar Neuro Quantology 20 (9), 3765-3772		2022
A DIVERSIFIED METHODOLOGY FOR WEATHER PREDICTION TO EVALUATE TIME SERIES BIG DATA DA Selvakumar Shodhsamhita 9 (III (VII)), 80-96		2022
PERFORMANCE COMPARISON OF FEATURE SELECTION AND CLASSIFICATION OF DIFFERENT TECHNIQUES IN TIME SERIES BIG DATA FOR CYCLONE PREDICTION DA Selvakumar Sambodhi 43 (04 (XXIV)), 116-125		2020
AN ASSORTED TECHNIQUES FOR WEATHER PREDICTION TO ANALYZE TIME SERIES BIG DATA DA Selvakumar Kala Sarovar 23 (04(IX)), 26-36		2020
POLYNOMIAL KERNELIZED FEATURE SELECTION AND TRIMMED BOOTSTRAP AGGREGATING CLASSIFIER FOR TIME SERIES DATA ANALYSIS DSP A.Selvakumar JOURNAL OF Engineering Sciences 10 (11), 155-164		2019
TUCKER CONGRUENCE FEATURE SELECTION BASED SUPPORT VECTOR ENTROPY BOOSTING CLASSIFIER FOR TIME SERIES DATA PREDICTION DSP A.Selvakumar A JOURNAL OF COMPOSITION THEORY 12 (X), 685-695		2019
Target Projection Pursuit Feature Selection Quadratic Associative Classifier for Time Series Big Data Prediction DSP A.Selvakumar INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH 8 (10), 1701-1707		2019
Secured Efficient Emergency Message Transmission in VANET for Route Redirection during Road Accidents using Cloud Servers IEID A.Selvakumar1 Assistant Professor, Department of Computer Science, Sree ... INTERNATIONAL JOURNAL OF INNOVATIVE TECHNOLOGY AND CREATIVE ENGINEERING ...		2019
Secured Efficient Emergency Message Transmission in VANET for Route Redirection during Road Accidents using Cloud Servers I A.Selvakumar1 Assistant Professor, Department of Computer Science, Sree ... INTERNATIONAL JOURNAL OF INNOVATIVE TECHNOLOGY AND CREATIVE ENGINEERING 9 ...		2019
An Enhanced Center Symmetric Local Binary Pattern Technique for Image Retrieval Using Euclidean Distance A Selvakumar INTERNATIONAL JOURNAL OF INNOVATIVE TECHNOLOGY AND CREATIVE ENGINEERING 8 (1 ...		2018
Youth Unemployment in India--Present Scenario M Irudhayaraj, AX Selvakumar International Journal of Advanced Scientific Research & Development (IJASRD ...		
Basic Features, Opportunities and Benefits of GST Implementation in India AX Selvakumar, SM Looter, M Irudhayaraj		
An Enhanced Efficiency Technique for Hospitals at Karur using Data Envelopment Analysis A Selvakumar, S Prasath		

Paticipant Name List



SRI G.V.G VISALAKSHI COLLEGE FOR WOMEN, UDUMALPET [AUTONOMOUS]

DEPARTMENT OF COMPUTER APPLICATIONS

WEBINAR ON

"ROLE OF ARTIFICIAL INTELLIGENCE IN DIFFERENT DOMAINS"

PARTICIPATION LIST

S.No	Register Number	Name of the Student
1.	18BK7606	Archana.M
2.	18BK7608	Asvitha.S
3.	18BK7609	Deepika.R.S
4.	18BK7611	Divya.S
5.	18BK7612	Gayathri.M
6.	18BK7613	Gobika.T
7.	18BK7614	Janani.K
8.	18BK7615	Jayavaishnavi.R.K
9.	18BK7616	Jenifer Gnana Selciya.J
10.	18BK7617	Juvairiya Begum.M
11.	18BK7618	Keerthana.N
12.	18BK7619	Keerthana.R
13.	18BK7620	Krithika.R
14.	18BK7621	Malathi.C
15.	18BK7622	Malathi.S
16.	18BK7623	Mohana Sri.L
17.	18BK7624	Nandhinipriya.B
18.	18BK7625	Pattalaeswari.M
19.	18BK7626	Pavithra.K
20.	18BK7627	Priyadharshini.S
21.	18BK7628	Ramthirisha.K
22.	18BK7629	Sakthi priya.G
23.	18BK7630	Sandhiya.A
24.	18BK7631	Sharmila.M
25.	18BK7632	Shiva Dharshini.L
26.	18BK7633	Sruthi.P

28.	19BK8654	Akalya.R
29.	19BK8655	Aruna.S
30.	19BK8656	Ashma.M
31.	19BK8657	Barani. K
32.	19BK8658	Booma.V
33.	19BK8659	Chandrika.M
34.	19BK8660	Charubala.S
35.	19BK8661	Devibala.R
36.	19BK8662	Divyadharshini.R
37.	19BK8663	Gayathiri.T
38.	19BK8664	Gohila darshini.P
39.	19BK8665	Gokila devi.P
40.	19BK8666	Jayanandhini.M
41.	19BK8667	Maneesha.M
42.	19BK8668	Mohanapriya.M
43.	19BK8669	Nithya shree.K
44.	19BK8670	Pavithra.M
45.	19BK8671	Pavithra.P
46.	19BK8672	Priyadharshini.R
47.	19BK8673	Priyanka.T
48.	19BK8674	Raghana.A
49.	19BK8675	Ramya.K
50.	19BK8676	Ramya.S
51.	19BK8677	Sabana begam.S
52.	19BK8678	Sanfiya sulthana.A
53.	19BK8679	Santha snega eswary.R
54.	19BK8680	Selvapriya.T
55.	19BK8681	Shanmugapriya.M
56.	19BK8682	Shanmugapriyadharshini.S
57.	19BK8683	Shenbagam.V
58.	19BK8684	Sneha.D
59.	19BK8685	Sree rajalakshmi.S
60.	19BK8686	Subadharshini.M
61.	19BK8687	Suganya.K

61.	19BK8687	Suganya.K
62.	19BK8688	Swathi.V
63.	19BK8690	Yogamani.A
64.	19BK19022	Dhivyasri.M
65.	20BK9458	ARTHISELVI R
66.	20BK9459	ARUNA DEVI B
67.	20BK9460	BALASOUNDARYA T
68.	20BK9461	DEEPIKA R
69.	20BK9462	DURGADEVI E
70.	20BK9463	ELAMATHI P
71.	20BK9464	GOKILAVANI M V
72.	20BK9465	IRFANASABREEN M
73.	20BK9466	ISWARYA P
74.	20BK9467	JANANI D
75.	20BK9468	JEEVITHA M
76.	20BK9469	JEEVITHA P
77.	20BK9470	KAVIARASI S
78.	20BK9471	KAVIYA DHARSHINI J
79.	20BK9472	KAVIYA N
80.	20BK9473	LAVANYA S
81.	20BK9474	MADHUMITHA R
82.	20BK9475	MAHALAKSHMI M
83.	20BK9476	MANI BHARATHI M
84.	20BK9477	NIVETHA A
85.	20BK9478	PAVITHRA S
86.	20BK9479	RESHMAN MASVUDHA M
87.	20BK9480	SANDHIYA K
88.	20BK9481	SARAMMAL S
89.	20BK9482	SARANYA S
90.	20BK9483	SARATHA N
91.	20BK9484	SIVALAKSHMI R
92.	20BK9485	SOWMIYA E
93.	20BK9486	VIVEKA V

28/04/22

Head of the Department,
Department of Computer Applications,
Sri G.V.G. Visalakshi College for Women,
(Autonomous),
Udumalpet.