



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

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L.B. REDDY NAGAR, MYLAVARAM, KRISHNA DIST., A.P.-521 230.

<http://lbrce.ac.in/csit/index.php>, hodit@lbrce.ac.in, Phone: 08659-222933, Fax: 08659-222931

DEPARTMENT OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

Report on "ONE WEEK FDP ON GENERATIVE AI TOOLS FOR RESEARCH AND INNOVATION"

Event Type: FDP

Date/ Duration: 22nd –27th June 2022, Six Days.

Resource Persons:

1. Dr. P. Karuppanan, Associate Professor, NIT-Prayagraj
2. Dr. Mahipal Jadej, Assistant professor, MNIT-Jaipur
3. Dr. Divya Meena Sundaram, Associate Professor, VIT-Vellore
4. Dr. Sheela Jayachandran, Associate Professor, VIT-AP
5. Dr. Sreenivasulu Madichetty, Manager Data Science, Publicis Sapient
6. Mr. Mohit Agarwal, Senior Lead ML Engineer, Qualcomm

Name of Faculty Coordinator(s):

- Dr Ch. Malathi, Sr. Assistant Professor, Dept of CSIT, LBRCE- Mylavaram
- Mr. Ch. Sambasivarao, Sr. Assistant Professor, Dept of CSIT, LBRCE- Mylavaram

Target Audience: Faculty & industry persons from various institutions & organizations within India

Total number of participants: 157

Objectives of the event:

- Understand the fundamentals of Generative AI and its role in research and innovation.
- Explore popular Generative AI tools for literature review, academic writing, data analysis, and research support.
- Apply Generative AI tools to enhance research productivity and generate innovative ideas.
- Evaluate the ethical, legal, and responsible use of Generative AI in academic research.
- Integrate Generative AI tools into research workflows to improve efficiency and quality.

Outcome of event:

At the end of the event, participants will be able to:

- Explain the fundamentals and applications of Generative AI in research and innovation.
- Use Generative AI tools effectively for literature review, academic writing, data analysis, and research planning.
- Integrate AI-powered tools into research workflows to improve productivity and quality.
- Evaluate AI-generated content critically while ensuring ethical, responsible, and plagiarism-free research practices.
- Apply Generative AI to support innovative research ideas, proposal development, and scholarly publications.

Brochure:

COMMITTEE MEMBERS

CHIEF PATRONS

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Dr. D. Ratna Kishore
Professor & HoD, CSIT

CO-CONVENER'S

Dr. B. Srinivasa Rao
Professor, CSIT

Dr. S. Naganjaneyulu
Professor, CSIT

Dr. K.Venu Gopal
Professor, CSIT

ORGANIZING COMMITTEE

All the Faculty of the Dept. of CSIT

WHO CAN ATTEND?
Faculty | Scholar | Students

MODE: Online

TIME: 2:00PM - 4:00PM IST

SCAN TO REGISTER

Registration Fee: 100/-



[click here to upload details](#)

Last date for registration
18-06-2026

E-Certificates will be provided

COORDINATORS

Dr. Ch. Malathi
Senior Assistant Professor, CSIT

Mr. Ch. Sambasiva Rao
Senior Assistant Professor, CSIT

ANY QUERIES

8897731838

sambasivarao@lbrce.ac.in





**ONE WEEK
FACULTY DEVELOPMENT PROGRAM
ON
GENERATIVE AI TOOLS
FOR RESEARCH AND
INNOVATION**

(22-06-2026 To 27-06-2026)

Organized
by
**Department of
Computer Science and Information Technology
(CSIT)**

**LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)**

APPROVED BY AICTE, NEW DELHI AND AFFILIATED TO JNTUK, KAKINADA
L.B. REDDY NAGAR, MYLAVARAM, N.T.R DIST., A.P.-521 230.



How Anyone
Can Start Using
AI Tools
Without a Technical
Background



ABOUT THE COLLEGE

LBRCE was founded through Lakireddy Bali Reddy charitable trust in 1998 which stands for quality technical education which is exemplified by the continuous strides it has taken towards excellence in the last two decades. Started with an intake of 180 and now our intake is of 1164 Students. It has got Autonomous Status in the Year 2010 from UGC, which is extended for a period of 06 years in 2016. We were accredited with NAAC and NBA (ASE, CIVIL, CSE, CSIT, ECE, EEE & MECH) under Tier-I valid up to 2027-28.

About the Department

The department of Computer Science and Information Technology was established in the year 1999 with an intake of 40 seats in UG program. Student intake is increased from 40 to 60 in the year of 2001, 120 students in the year 2019. It is the one of the most emerging programmes in LBRCE.

Vision of the Department

To emerge as one of the most preferred department for the budding engineers, aspiring to be successful IT professionals.

Mission of the Department

- To impart quality education with a well-designed curriculum, consistent with industry requirements, that equips the student to face the career challenges.
- To extend the student's learning beyond the curriculum, through workshops on cutting edge technologies.
- To strengthen creativity and team spirit of the students by providing a conducive environment, preparing them to face the challenges posed by the IT industry.
- To develop life-long learning, ethics, moral values and spirit of service so as to contribute to society through technology.

Program Educational Objectives (PEOs)

PEO1: Pursue a successful career in the area of Information Technology or its allied fields.

PEO2: Exhibit sound knowledge in the fundamentals of information technology and apply practical experience with programming techniques to solve real-world problems.

PEO3: Able to demonstrate self-learning, life-long learning and work in teams on multidisciplinary projects.

PEO4: Able to understand the professional code of ethics and demonstrate ethical behavior, effective communication, teamwork and leadership skills in their job.

Program Specific Outcomes (PSOs):

PSO1: Organize, Analyse and Interpret the data to extract meaningful conclusions.

PSO2: Design, Implement and Evaluate a computer-based system to meet desired needs.

PSO3: Develop IT application services with the help of different current engineering tools.

ABOUT THE FDP

This program aims to prepare participants to integrate and utilize AI tools for advancing teaching methodologies, learning experiences, research activities, content creation, and productivity enhancement.

TOPICS TO BE COVERED

Dr. Divya Meena Sundaram
Associate professor
VIT-Vellore
Topic: AI Tools for Research and Scholarly Workflows

Dr. Mahipal Jadeja
Assistant professor
MNIT-Jaipur
Topic: Building Custom GPTs for Education and Productivity.

Dr. Sheela Jayachandran
Associate professor
VIT-AP
Topic: AI Tools for Programming

Dr. Sreenivasulu Madichetty
Manager Data Science
Publicis Sapient
Topic: Foundation Models, Prompt Engineering and RAG based Chatbot

Dr. P. Karuppanan
Associate Professor
NIT-Prayagraj
Topic: AI Tools in the Future Trends

Mr. Mohit Agrawal
Senior Lead ML Engineer
Qualcomm
Topic: Generative AI on Edge Devices








Description /Report on Event:

The Department of Computer Science and Information Technology (CSIT) Lakireddy Bali Reddy College of Engineering (LBRCE), Mylavaram, organized the One Week Online Faculty Development Program on **Generative AI Tools for Research and Innovation** from 22nd to 27th June 2026. The six-day FDP is conducted through Zoom meeting every day from 2:00 PM to 4:00 PM.

Day 1 (22/06/2026):

FDP was inaugurated on 22nd June, 2026, by the Principal Dr. K. Appa Rao, LBRCE, and HOD Dr. D. Ratna Kishore, Department of CSIT. All the CSIT department faculty members, resource persons, and participants attended. The day started with the welcome speech given by Principal Sir & HOD Sir, followed by the FDP.

Day-1 (22/06/2026):

Day-1 session taken by **Dr. P. Karuppanan, Associate Professor, NIT-Prayagraj**

AI tools in the Future Trends

- autonomous agents
- multimodal understanding
- personalized assistants
- robotics
- responsible deployment

Day 2 (23/06/2026):

Day-2 session taken by **Dr. Mahipal Jadej, Assistant professor, MNIT-Jaipur**

Beyond Prompting: Building Custom GPTs for Education and Productivity.

- Foundations of Prompt Engineering
- Advanced Prompting for Research, Teaching, and Productivity
- Designing and Building Custom GPTs
- Educational and Multilingual AI Assistants
- Live Demonstration of AI Powered Workflows
- Future Directions in Personalized and Responsible

Day 3 (24/06/2026):

Day-3 session taken by **Dr. Divya Meena Sundaram, Associate Professor, VIT-Vellore**

AI Tools for Research and Scholarly Workflows

- Literature Review and Research Discovery
- Research Paper Reading and Summarization
- Research Paper Writing Assistance
- Citation-Aware Writing and Reference Management
- Limitations and Risks of AI in Research Writing

Day 4 (25/06/2026):

Day-4 session taken by **Dr. Sheela Jayachandran, Associate Professor, VIT-AP**

AI Tools for Programming: Interactive Hands-On Session

- Native Agents (Claude Code)
- Autonomous Engineering Platforms (Google Antigravity)
- AI-Native IDEs (Cursor & Windsurf)

- AI Security & Sandboxing (Codex CLI)
- Live Case Study: AI-Powered Application Demo

Day 5 (26/06/2026):

Day-5 session taken by **Dr. Sreenivasulu Madichetty, Manager Data Science, Publicis Sapient**

foundation models prompt engineering and RAG based chatbots content

- Introduction to Foundation Models.
- Basics of Prompt Engineering.
- RAG Architecture and Working.
- Building AI Chatbots using RAG.
- Applications of RAG-based Chatbots.
- Challenges and Future Trends.

Day 6 (27/06/2026):

Day-6 session taken by **Mr. Mohit Agarwal, Senior Lead ML Engineer, Qualcomm**

Generative AI on Edge: Trends and Challenges

- Introduction to Generative AI and Edge Computing.
- Architecture and Working of Generative AI on Edge Devices.
- Emerging Trends in Edge AI and Generative AI.
- Applications in IoT, Healthcare, Smart Cities, and Industrial Automation.
- Challenges in Edge AI: Resource Constraints, Privacy, Security, and Model Optimization.
- Future Directions, Research Opportunities, and Best Practices.

Feedback/Suggestions:

The feedback survey (completed through Google Sheets) was completed by 154 attendees, which is a sponsor rate of about 95%. The survey's findings on outcomes, satisfaction, overall FDP feedback, and recommendations for improvement

- Suggested to organize is kind of Sessions regularly.
- Recommendation for future FDPs in offline mode

DAY1 (22-06-2026) feedback on AI tools in the Future Trends by Dr. P. Karuppanan

9. What did you like most about the Resource Person's session? (0 point)

[More details](#)

87
Responses

Latest Responses

"Good communication"
"Good"
"explanation excellent"

...

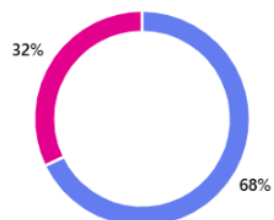
18 respondents (21%) answered Good for this question.

HISTORY OF AI Presentation and the tools Explained everything clearly
Difference between AI real time tools usage AWARENESS ON VARIOUS AI AI and Human
AI and Artificial concepts AI TOOLS **Good Explanation** Clear explanation
Session examples Good Explanation Ai information
way of Explanation AI Future

7. How would you rate the session (0 point)

[More details](#)

| | |
|----------------|----|
| ● Excellent | 59 |
| ● Good | 28 |
| ● Average | 0 |
| ● Poor | 0 |
| ● Satisfactory | 0 |



8. The lecture exposed you to new knowledge and practices (0 point)

[More details](#)

| | |
|----------------|----|
| ● Excellent | 51 |
| ● Good | 35 |
| ● Average | 0 |
| ● Poor | 0 |
| ● Satisfactory | 1 |

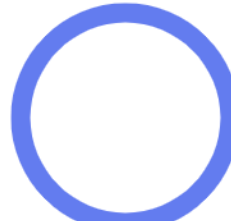


DAY2 (23-06-2026) feedback on AI Tools In the Future Trends by Mahipal Jadeja

3. Were objectives of the todays topic is clear to you? (0 point)

[More details](#)

- Yes 87
- No 0

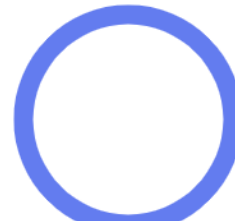


100%

4. The lecture contents met with your expectations (0 point)

[More details](#)

- Strongly agree 87
- Strongly disagree 0

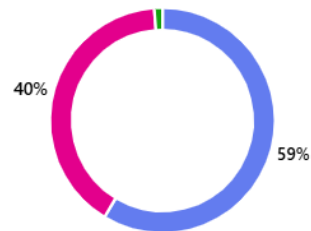


100%

8. The lecture exposed you to new knowledge and practices (0 point)

[More details](#)

- Excellent 51
- Good 35
- Average 0
- Poor 0
- Satisfactory 1



9. What did you like most about the Resource Person's session? (0 point)

[More details](#)

87
Responses

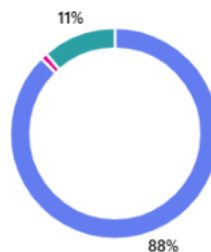
Latest Responses
"Good communication"
"Good"
"explanation excellent"
...

DAY3 (24-06-2026) Feedback on AI Tools for research and scholarly workflows by Dr.Divya Meena

4. The FDP content on AI tools was relevant to your research needs. (0 point)

[More details](#)

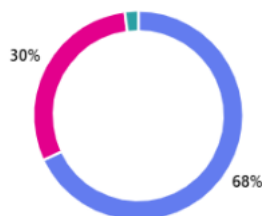
| | |
|---------------------|----|
| ● Strongly agree | 85 |
| ● Strongly disagree | 1 |
| ● Accepted | 11 |
| ● Weak | 0 |



5. The FDP demonstrated useful AI tools for academic writing and publication. (0 point)

[More details](#)

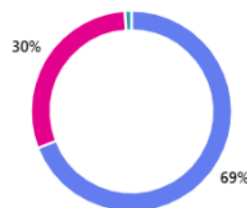
| | |
|-----------------------|----|
| ● Highly Relevant | 66 |
| ● Relevant | 29 |
| ● Moderately Relevant | 2 |
| ● Less Relevant | 0 |



6. The resource person explained AI tools clearly and effectively. (0 point)

[More details](#)

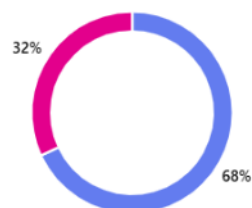
| | |
|-----------------------|----|
| ● Highly Relevant | 67 |
| ● Relevant | 29 |
| ● Moderately Relevant | 1 |
| ● Less Relevant | 0 |



7. The lecture sequence was well planned (0 point)

[More details](#)

| | |
|----------------|----|
| ● Excellent | 66 |
| ● Good | 31 |
| ● Average | 0 |
| ● Poor | 0 |
| ● Satisfactory | 0 |

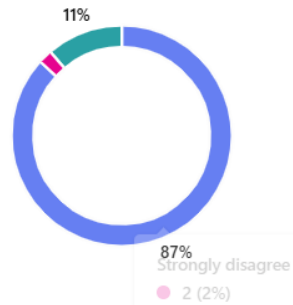


DAY4 (25-06-2026) Feedback on Foundation Models ,Prompt Engineering and RAG based chatbots by Dr. Sreenivasulu Madichetty

4. The FDP topic "Foundation Models, Prompt Engineering and RAG-based Chatbot" reached your level (0 point)

[More details](#)

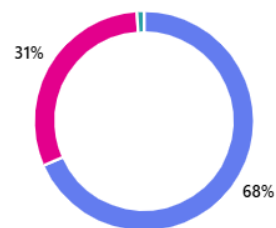
| | |
|-------------------|----|
| Strongly agree | 85 |
| Strongly disagree | 2 |
| Accepted | 11 |
| Weak | 0 |



5. Are you understand RAG-based Chatbot ? (0 point)

[More details](#)

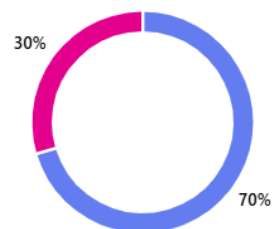
| | |
|---------------------|----|
| Highly Relevant | 67 |
| Relevant | 30 |
| Moderately Relevant | 1 |
| Less Relevant | 0 |



6. The resource person explained foundation models clearly and effectively. (0 point)

[More details](#)

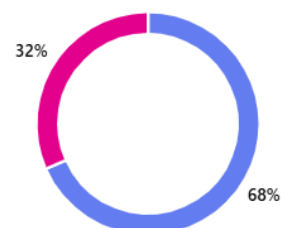
| | |
|---------------------|----|
| Highly Relevant | 69 |
| Relevant | 29 |
| Moderately Relevant | 0 |
| Less Relevant | 0 |



7. The lecture sequence was well planned (0 point)

[More details](#)

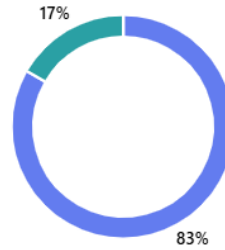
| | |
|--------------|----|
| Excellent | 67 |
| Good | 31 |
| Average | 0 |
| Poor | 0 |
| Satisfactory | 0 |



4. The FDP topic "AI Tools for Programming" reached your level (0 point)

[More details](#)

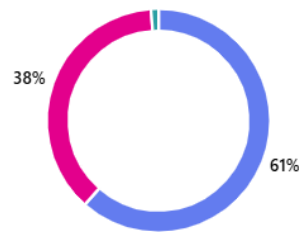
| | |
|---------------------|----|
| ● Strongly agree | 80 |
| ● Strongly disagree | 0 |
| ● Accepted | 16 |
| ● Weak | 0 |



5. Are you understand programming using Chatbot & API key generation ? (0 point)

[More details](#)

| | |
|-----------------------|----|
| ● Highly Relevant | 59 |
| ● Relevant | 36 |
| ● Moderately Relevant | 1 |
| ● Less Relevant | 0 |



11. What did you like most about the Resource Person's session? (0 point)

[More details](#)

96
Responses

Latest Responses

"Great"

"AI programming"

"AI Tool Kit"

...

21 respondents (22%) answered good for this question.

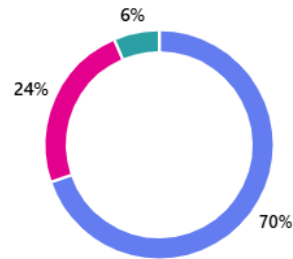


Day 6(27-06-2026): Feedback by Generative AI on Edge Devices by Mohit Agarwal

4. How would you rate the resource person's knowledge of Generative AI on Edge Devices? (0 point)

[More details](#)

| | |
|-------------|----|
| ● Excellent | 76 |
| ● Very Good | 26 |
| ● Good | 7 |
| ● Fair | 0 |
| ● Poor | 0 |

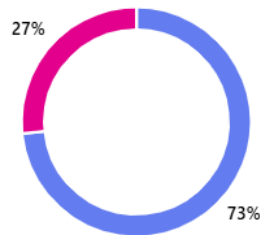


5. How effective was the resource person in explaining real-time applications of Edge AI? (0 point)

[More details](#)

27% of respondents answered this question correctly.

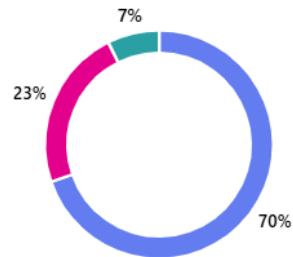
| | |
|-------------|------|
| ● Excellent | 80 |
| ● Good | 29 ✓ |
| ● Average | 0 |
| ● Poor | 0 |



6. How effective was the resource person in explaining real-time applications of Edge AI? (0 point)

[More details](#)

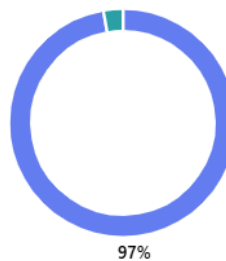
| | |
|-------------|----|
| ● Excellent | 76 |
| ● Very Good | 25 |
| ● Good | 8 |
| ● Average | 0 |
| ● Poor | 0 |



7. Did the session improve your understanding of deploying AI models on edge devices? (0 point)

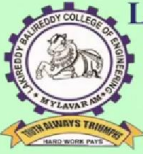
[More details](#)

| | |
|---------|-----|
| ● Yes | 106 |
| ● No | 0 |
| ● Maybe | 3 |



Photographs:

Day 1 (22-06-2026) : AI Tools in the Future Trends by Dr. P.Karuppanan



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING


(An Autonomous Institution Since 2010)

One Week Faculty Development Programme

on

Generative AI Tools For Research And Innovation

Schedule

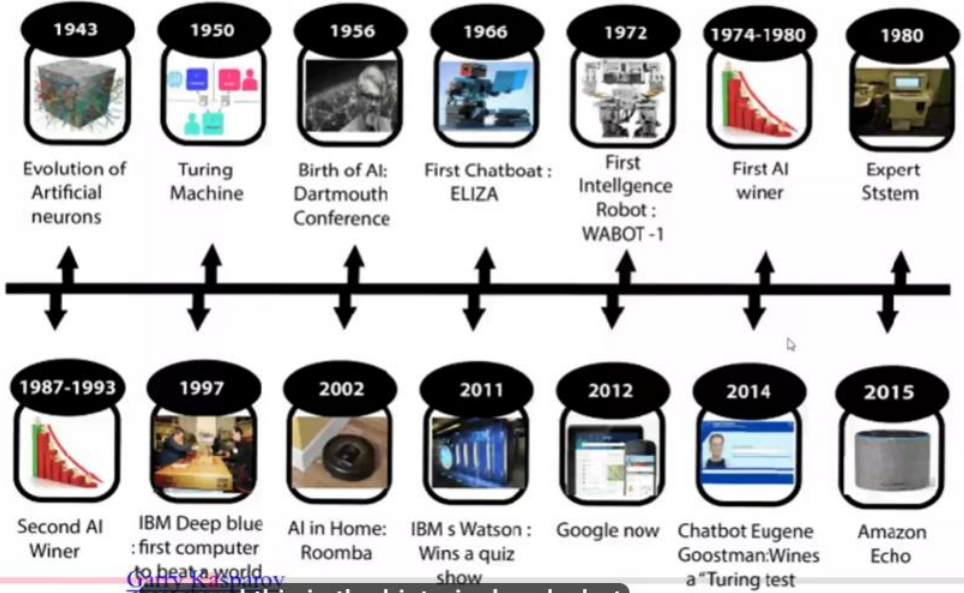


| Day | Topic | Resource Person |
|-------------------|---|--|
| Day 1: 22-06-2026 | AI Tools in the future Trends | Dr. P. Karuppanan Associate Professor, NIT- Prayagraj |
| Day 2: 23-06-2026 | Building Custom GPTs For Education and Productivity | Dr. Mahipal Jadeja, Assistant Professor, MNIT-Jaipur |
| Day 3: 24-06-2026 | AI Tools for Research and Scholarly Workflows | Dr. Divya Meena Sundaram Associate Professor, VIT-Vellore |
| Day 4: 25-06-2026 | AI Tools for Programming | Dr. Sheela Jayachandran Associate Professor, VIT-AP |
| Day 5: 26-06-2026 | Foundation Models, Prompt Engineering and RAG based Chatbot | Dr. Sreenivasulu Madichetty Manager Data Science, Publicis Sapient |
| Day 6: 27-06-2026 | Generative AI on Edge Devices | Mr. Mohit Agrawal ML Engineer, Qualcomm |

Department of Computer Science and Information Technology

one of the outcome of uh uh FDP. So once again I would like to thank all resource

History of AI



| | | | | | | |
|---------------------------------|---|-----------------------------------|---------------------------------|------------------------------------|---|---------------|
| 1943 | 1950 | 1956 | 1966 | 1972 | 1974-1980 | 1980 |
| Evolution of Artificial neurons | Turing Machine | Birth of AI: Dartmouth Conference | First Chatboat : ELIZA | First Intelligence Robot : WABOT-1 | First AI winner | Expert Sstems |
| 1987-1993 | 1997 | 2002 | 2011 | 2012 | 2014 | 2015 |
| Second AI Winer | IBM Deep blue : first computer to beat a world chess champion | AI in Home: Roomba | IBM s Watson : Wins a quiz show | Google now | Chatbot Eugene Goostman:Wines a "Turing test" | Amazon Echo |

see and this is the historical and what is the artificial intelligence?

Overview of the C.R.E.A.T.E. Framework

- **C.R.E.A.T.E.**¹: A structured method for designing effective prompts
- Acronym breakdown:
 - **C**: Character
 - **R**: Request
 - **E**: Examples
 - **A**: Adjustments
 - **T**: Type of Output
 - **E**: Extras
- Examples we will explore:
 - Summarizing text (writing domain)
 - Writing a professional email (generic)
 - Explaining the Pythagorean theorem (mathematics)

1



Dr. Mahipal Jadeja



Soloman Tsegaye



Dr. Ch...



Vijay Ku...



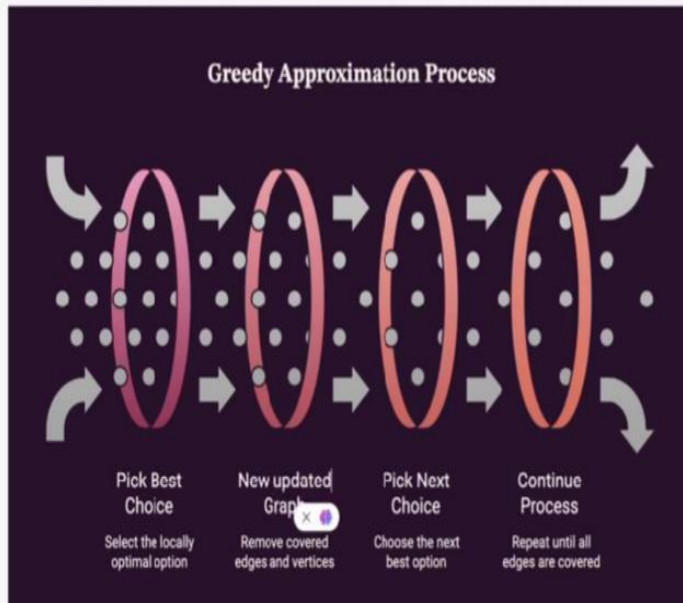
SAMBAS...



bhanu

New Napkin +

- Network monitoring
- Sensor placement
- Security camera placement
- Social network influence monitoring



Dr. Mahipal Jadeja



Sylaja Va...



SAMBAS...



bhanu



KRISHN...



Vijay Ku...



karuna l...



Zenitsu ...



Dr. ADIL...



sandhya



RAJESH ...

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2. Literature review (
3. Methodology (
4. Humanize AI (

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MP Michael ... SK Sriha K...

R ramu_BV... B bhanu

V Raju A... DC Dr Parita...

KS KIRUTHI... S sandhya

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Origin paper

Artificial intelligence-assisted early screening of lung cancer and accurat...
Junwei Wang, Gui-xue Yang, Zhuoxin... 2026

Advance in the use of artificial intelligence of pulmonary nodule...
Xue Li, Wenzheng Zhang, Jiliang Fang... 2025

A comparison study of artificial intelligence performance against...
Weiguo Hu, Jie Zhang, Ding-Xuan Zho... 2024

Artificial Intelligence in Low-Dose Computed Tomography Lung Cancer...
Valeria Vanessa Varela Betancourt... 2026

Trends of lung Cancer incidence and Mortality in Iran According to the...
H. Vardanjani, M. Heidari, M. Hadipour 2016

Data bias in precision medicine
J. S. Leishram 2022

Artificial Intelligence in Low-Dose Computed Tomography Lung Cancer Screening: Clinical Integration, Validation, and Translational Challenges

Valeria Vanessa Varela Betancourt +10 authors Manju Rai

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Lung cancer remains the leading cause of cancer-related mortality worldwide, largely due to late-stage diagnosis. Low-dose computed tomography (LDCT) screening has demonstrated significant mortality reduction in high-risk populations; however, its

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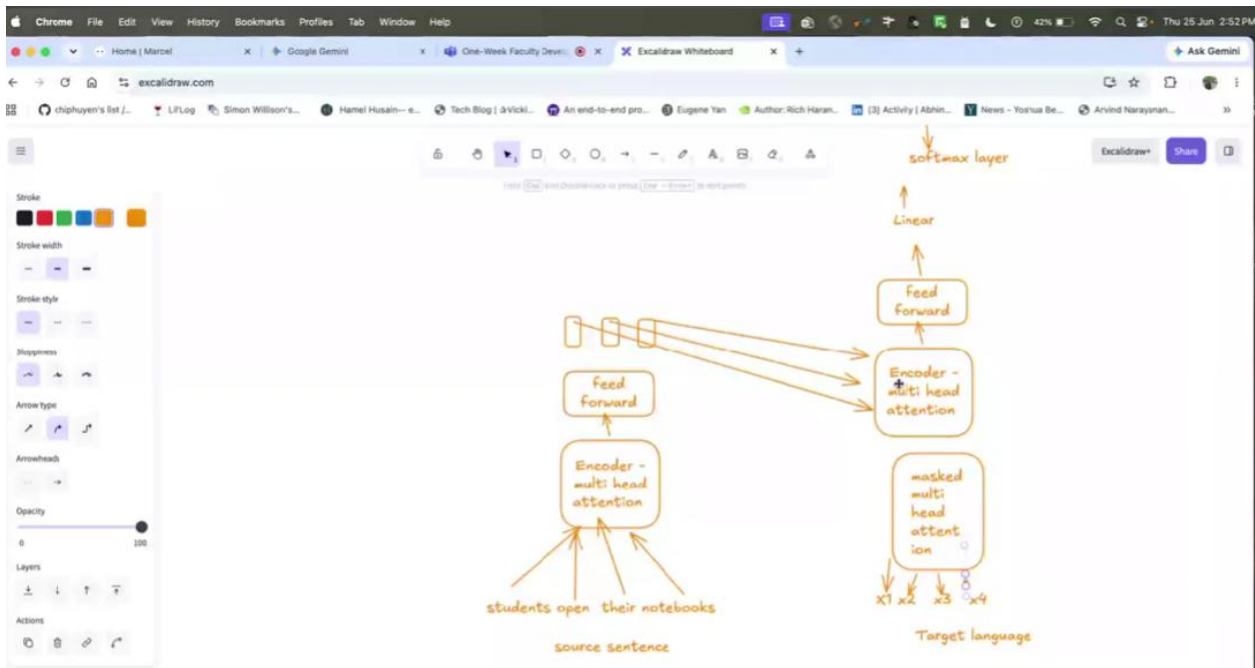
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| 136 | LBRCE/CSIT/2025-26/FDP/GAI136 | Gaddipati Mounika | Jkc collage |
| 137 | LBRCE/CSIT/2025-26/FDP/GAI137 | SANTHI CHAVALA | Dr RVR NRI INSTITUTE OF TECHNOLOGY DEEMED TO BE UNIVERSITY |
| 138 | LBRCE/CSIT/2025-26/FDP/GAI138 | Divya Gurrum | J.K.C COLLEGE, GUNTUR |
| 139 | LBRCE/CSIT/2025-26/FDP/GAI139 | VENKATA RAM MANOJ V | ANDHRA LOYOLA INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 140 | LBRCE/CSIT/2025-26/FDP/GAI140 | Dr.G.Sridevi | SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE |
| 141 | LBRCE/CSIT/2025-26/FDP/GAI141 | Kagita Nandini | Seshadri rao gudlavalleru engineering college |
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| 143 | LBRCE/CSIT/2025-26/FDP/GAI143 | Ch.Mounika | Jkc college |
| 144 | LBRCE/CSIT/2025-26/FDP/GAI144 | MALLEPOGU SIVALAKSHMI | IARE(INSTITUTE OF AERONAUTICAL ENGINEERING),HYDERABAD |
| 145 | LBRCE/CSIT/2025-26/FDP/GAI145 | B. Siva Kondaiah | T.J.P.S College (PG Courses) |
| 146 | LBRCE/CSIT/2025-26/FDP/GAI146 | Vadiselu Sandhya | Institute of Aeronautical Engineering,Hyderabad |
| 147 | LBRCE/CSIT/2025-26/FDP/GAI147 | Dr.L.Kanya Kumari | Andhra Loyola Institute of Engineering and Technology |
| 148 | LBRCE/CSIT/2025-26/FDP/GAI148 | KARUNA LATHA THANUKULA | LBRCE |
| 149 | LBRCE/CSIT/2025-26/FDP/GAI149 | ch.Hephzibah | TJPS college |
| 150 | LBRCE/CSIT/2025-26/FDP/GAI150 | Dr. Bhanu Pratap Reddy B | LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING(AUTONOMOUS) |
| 151 | LBRCE/CSIT/2025-26/FDP/GAI151 | Rajasekhara Kommaraju | LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING(AUTONOMOUS) |
| 152 | LBRCE/CSIT/2025-26/FDP/GAI152 | Pavitra Ramachandrapuram | LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING(AUTONOMOUS) |
| 153 | LBRCE/CSIT/2025-26/FDP/GAI153 | REHANA BEGUM | LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING(AUTONOMOUS) |
| 154 | LBRCE/CSIT/2025-26/FDP/GAI154 | D.VIJAYA SRI | LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING(AUTONOMOUS) |
| 155 | LBRCE/CSIT/2025-26/FDP/GAI155 | CHERUKU POORNA VENKATA SRI | LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING(AUTONOMOUS) |
| 156 | LBRCE/CSIT/2025-26/FDP/GAI156 | Ch.Santha umari | DR RVR NRI INSTITUTE OF TECHNOLOGY |
| 157 | LBRCE/CSIT/2025-26/FDP/GAI157 | T.L.prasanna | TJPS college |

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జనరేటివ్ ఏఐపై వారంరోజుల అధ్యాపక నైపుణ్యాభివృద్ధి కార్యక్రమం

స్థానిక లక్కిరెడ్డి బాలిరెడ్డి ఇంజనీరింగ్ కళాశాలలో విద్యాపరిశోధన రంగాలలో వేగంగా విస్తరిస్తున్న కృత్రిమ మేధ (AI) సాంకేతికతల వినియోగంపై అధ్యాపకులకు అవగాహన పెంచేందుకు కళాశాల ఆధ్వర్యంలో కంప్యూటర్ సైన్స్ & ఇన్ఫర్మేషన్ టెక్నాలజీ విభాగంలో "జనరేటివ్ ఏఐ టూల్స్ ఫర్ రీసెర్చ్ అండ్ ఇన్నోవేషన్" అనే అంశంపై వారం రోజుల అధ్యాపక నైపుణ్యాభివృద్ధి కార్యక్రమం (ప్రోగ్రాం) నిర్వహిస్తున్నట్లు కళాశాల ప్రిన్సిపాల్ డాక్టర్ కె. అప్పారావు తెలిపారు.



ఈ కార్యక్రమం ద్వారా అధ్యాపకులు బోధన, పరిశోధన, శాస్త్రీయ రచనలు, డేటా విశ్లేషణ, అకడమిక్ ఉత్పాదకత వంటి రంగాలలో ఆధునిక AI సాధనాలను సమర్థవంతంగా ఉపయోగించుకునే నైపుణ్యాలను పెంపొందించుకోగలరని పేర్కొన్నారు. భవిష్యత్ సాంకేతిక ధోరణులు, ఫౌండేషన్ మోడల్స్, ప్రాంప్ట్ ఇంజనీరింగ్, రాగ్ ఆధారిత చాట్ బాట్లు, ఎడ్యుకేషన్ లో కస్టమ్ GPTల రూపకల్పన, ప్రోగ్రామింగ్ లో AI వినియోగం, ఎడ్జ్ డివైస్ లపై జనరేటివ్ AI వంటి కీలక అంశాలపై ప్రత్యేక సదస్సులు నిర్వహించనున్నట్లు తెలిపారు.


ఈ కార్యక్రమంలో దేశంలోని ప్రముఖ విద్యాసంస్థలు మరియు పరిశ్రమల నుంచి నిపుణులు పాల్గొని ఉపన్యాసాలు ఇవ్వనున్నారు. NIT Prayagraj కు చెందిన డా. పి. కరుప్పానన్, MNIT Jaipur కు చెందిన డా. మహిపాల్ జడేజా, విట్ వెల్లూరు కు చెందిన డా. దివ్య మీనా సుందరం, Sapient సంస్థకు చెందిన డా. శ్రీనివాసులు మడిచెట్టి, విట్-ఆంధ్రప్రదేశ్ కు చెందిన డా. పీలా జయచంద్రన్, క్వాలి కామ్ కు చెందిన శ్రీ మోహిత అగ్రవాలీలు రిసోర్స్ పర్సన్స్ గా పాల్గొననున్నారని తెలిపారు.

ఈ సందర్భంగా విభాగాధిపతి డాక్టర్ డి.రత్న కిషోర్ మాట్లాడుతూ, విద్యా రంగంలో AI వినియోగం అనివార్యమవుతున్న నేపథ్యంలో అధ్యాపకులు నూతన సాంకేతిక పరిజ్ఞానాన్ని అవగాహన చేసుకోవడం ద్వారా విద్యార్థులకు నాణ్యమైన బోధన అందించగలరని పేర్కొన్నారు. పరిశోధనలో వినూత్న ఆవిష్కరణలకు, అంతర్జాతీయ ప్రమాణాల ప్రచురణలకు AI సాధనాలు ఎంతో దోహదపడతాయని అన్నారు.

ఈ కార్యక్రమంలో వివిధ కళాశాలల అధ్యాపకులు, పరిశోధకులు దాదాపు 157 మందికి పైగా పాల్గొననున్నట్లు సమన్వయకర్తలు సి.హెచ్.సాంబశివరావు మరియు డాక్టర్. సి.హెచ్.మాలతి తెలిపారు.

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