B V RAJU COLLEGE (A)
VISHNUPUR, BHIMAVARAM
DEPARTMENT OF AI
CIRCULAR

Date: 03-12-25

The Department of **Artificial Intelligence** invites all I B.Sc. (AI, Computer Science, Data Science, Math's, Statistics, Physics, Chemistry), BCA, and B.Com students to participate in an upcoming event.

"POSTER PRESENTATION"

This event aims to enhance your **Creativity, Technical Knowledge, Presentation Skills, and Research Abilities** through an engaging and competitive poster showcase on emerging technologies.

Event Date: 10-12-2025
Time: 10:00AM
Venue: BVRC Library

Topics for Poster Presentation:

Participants can prepare posters on **any one** of the following domains:
- **Artificial Intelligence (AI)**
- **Machine Learning (ML)**
- **Data Science & Big Data Analytics**
- **Block chain Technology**
- **Cyber Security**
- **Internet of Things (IoT)**
- **Quantum Computing**
- **Robotics & Automation**
- **Cloud Computing**

Awards & Recognition

- **Prizes and Certificates for the Top 3 Winners**
- **Participation Certificates** for all participating candidates

All students are encouraged to **register and actively participate** in this academic challenge.
For registrations contact:
Faculty Coordinator: K.Meenakshi, Assistant Professor

HOD   **Vice-Principal**   **Principal**

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B V RAJU COLLEGE (A)
Vishnupur::Bhimavaram

Department of Artificial Intelligence

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EVENT: POSTER PRESENTATION
CONDUCTED TO: I B.Sc & BCA

EVENT OBJECTIVE:

The primary objective of the Poster Presentation event is to cultivate a dynamic and collaborative learning environment where students research, design, and present their ideas effectively using paper charts within a defined timeframe. This event is thoughtfully designed to challenge participant's **creative thinking, analytical ability, and subject understanding**, while encouraging them to communicate complex technical concepts in a visually engaging manner.

Through topics such as **Artificial Intelligence, Machine Learning, Data Science & Big Data, Block chain, Cyber Security, Internet of Things (IoT), Quantum Computing, and Cloud Computing**, students will explore emerging technologies and real-world applications. The event aims to:

- Encourage **knowledge sharing and collaboration** across diverse technological domains.
- Promote **innovation and creativity** in visual presentation and research communication.
- Enhance participants' **communication, presentation, and critical thinking skills**.
- Foster **academic and professional interaction** among students, faculty, and industry-oriented thinkers.
- Recognize and reward **outstanding poster presentations** that demonstrate originality, relevance, clarity, and impact.

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Department of Artificial Intelligence

Event on "Poster Presentation"

List of Registered Students

S.No	Student Name	section
1.	K. Vyshnavi, A. Siri Durga	AI-A
2.	B.MEGHANA, K . MANJU BHASHINI	AI-A
3.	A.KEERTHANA, A. DEVI SRI	AI-A
4.	K.LEELA LAKSHMI, D. AKSHAYA	AI-A
5.	D.KAVYA B.MADHULIKA	AI-A
6.	K.THARANI G.MANJUSHA	AI-A
7.	E.SAI SARANYA A. MUNNI DEEPIKA	AI-A
8.	K.PRANITHA B.SATYA SRI	AI-A
9.	M.GANESH P.N.V.CHARAN	AI-B
10.	T.HEMANJALI T.L.SRAVANI KUMARI	AI-B
11.	Y.YAMUNA SRI V.ASRITHA	AI-B
11.	P.BHARATHVAJ S.SIDDHARTHA N.VENUGOPALASWAMY	AI-B
12.	Y.J.S. MANIKANTA V.ROHITH	AI-B

13.	P.RUCHITHA R.AKSHAYA	AI-B
14.	T.JAHNANAVI T.KYATHI	AI-B
15.	Y.LAKSHMI SAI S.AKSHAYA	AI-B
16.	S.HASYANI Y.RISHITHA	AI-B
17	P.SAI VENKAT P.TEJA	AI-B
18.	N.JEETHANADRA T.BHARATH	AI-B
19.	P.ALEKYA S.Y. PREASANNA	CS
20.	D.AISHHWARYA N.LAITHA YADAV	CS
21.	V.TEJASWINI M.LAVANYA	CS
22.	P.SOWJANYA D.SOMESWARI	CS
23.	K.MOUNICA J.JAHNAVI	CS
24.	G.RAJAKUMARI J.RAMYA SRI ANJALI	CS
25.	P.TEJA SRI POORNIMA	CS
26.	S.JAYASARAN G.HASWANTH	CS
27.	CH.NAGA DEVI G.PARIMALA	DS
28.	BH.SAAKYA YANI	DS
29.	M.JANANI K.RESHMA	DS

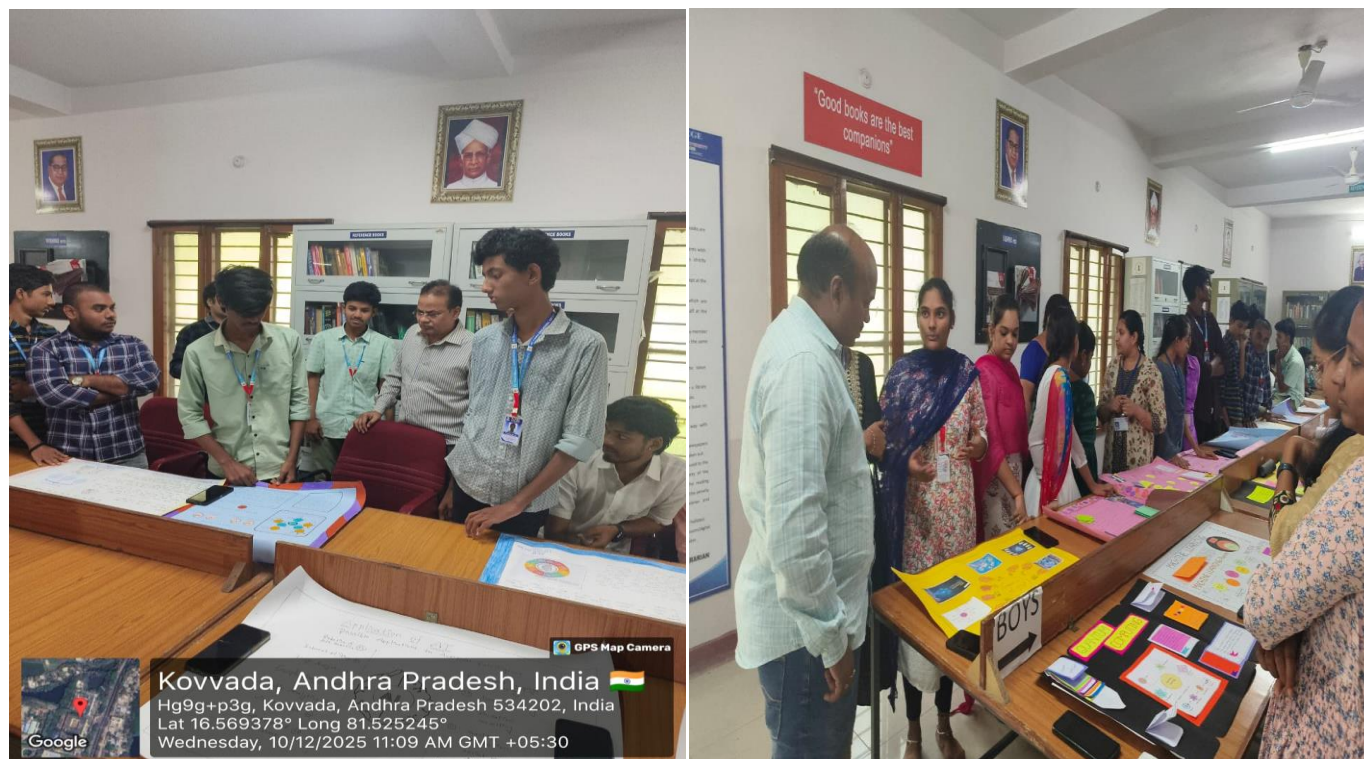| 30.	V.S.N.V.V.S.S.S.L.MANI DEEPIKA M.G.S.MAHALAKSHMI	DS
31.	B.KIRAN MAHI M.PRIYA	BCA
32.	B.SUGUNA N.CHIRUSRI	BCA
33.	G.HEMA KRANTHI D.SRI SATYA	CHEM
34.	K.GOWTHAMI G.PAVANI	CHEM
35.	P.SAI LAKSHMI D.LALITHA	CHEM
36.	A.HARSHITHA N.HIMAJA	CHEM
37.	D.MANIKANTA B.SHASANK	CHEM
38.	A.J. SANTHOSH VARMA U.KRISHNA	CHEM
39.	K. SYAM RAM PRASAD B.KUMAR SAI	CHEM
40.	M.V.DURGA P.PURNIMA	PHY
41	P.MAYURI G.TEJASRI	MATHS
42.	V.PHANENDRA KUMAR K.SIDDU	MATHS
43.	V.HIRANYA P.SAHASRA M.N.K. ABHI VARSHINI	B.COM

Department of Artificial Intelligence

Poster Presentation

Event Date Time & Location
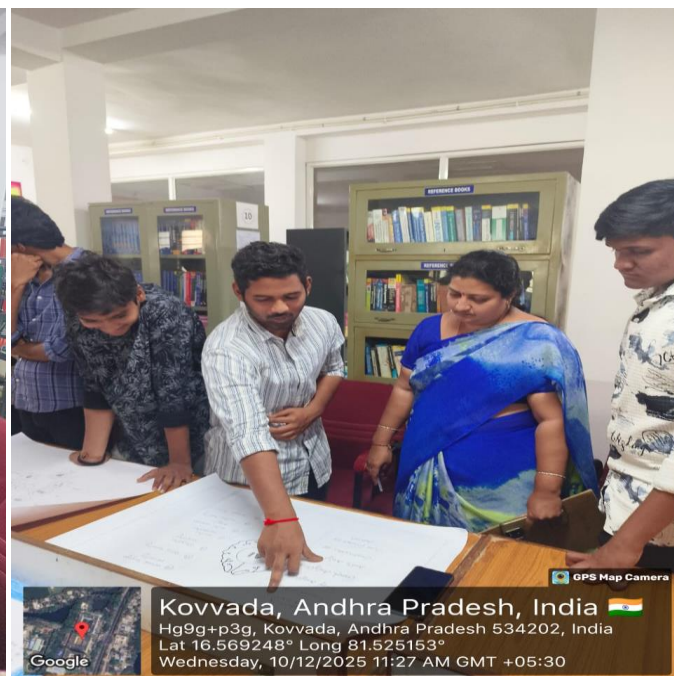
Inauguration & Welcome Note:

It gives me immense pleasure to welcome you all to this exciting and vibrant technical event **POSTER PRESENTATION**, organized by the **Department of Artificial Intelligence, B V Raju College**.

Today is not just an event; it is a journey where **student's research meets creativity and ideas transform into visual stories of innovation**. We are here to witness a vibrant and inspiring exchange of knowledge, where students will showcase their **research, analytical thinking, and presentation skills** through thoughtfully designed posters.

We are honored to have with us our respected **Principal Sir, Vice Principal Sir, and Heads of Departments**, whose constant encouragement and support have made this event possible. Their visionary words will undoubtedly motivate every participant to explore new ideas, think innovatively, and present their best work.

On behalf of the organizing team, I extend **a warm welcome** to all the participants, faculty members, and audience. Wishing everyone great success in this event.Let the **Poster Presentation** begins!

Students actively participated in the Poster Presentation event with there Creativity, Technical Knowledge & Presentation Skill's

Students Attendance Sheet:

B V Raju College (Autonomous)
Department of Artificial Intelligence

S.No	Name Of the Student	Section/Group	Topic Name	Ph.no	Signature of the Student
1	PADALA ALEKYA	B.SC·C.S	Machine learn	9390762177	P·Alekya
2	S.YesaswiniPrasanna	BSC C-S	machine learning	8074464094	S·Y·Prasanna
3	P TEJA SRI	BSC C.S	Quantum Computing	8498884685	Tejasri..
4	P POORNIMA	BSC C·S	Quantum Computing	9182491614	P·Poornima
5	G·ROJA KUMARI	BSC C.S	Artificial Intelligence	9866403332	G· Roja
6	J·Ramya Sri Anjali	Bsc CS	AI	8247074128	J· Anjali
7	B·Satya Sri	BSC -IT	E-Commerce	6301526033	B· Sri
8	K· pranltha	BSC-AI	E-Commerce	9492705768	K pranitha
9	K·Hanju Bhashini	BSC-AI	Cybersecurity	9014933073	K·Hanju Bhashini
10	B·Meghana	Bsc-AI	Cybersecurity		B·Meghana.
11	P·Madhubasini	BSC-CS	Machinelearning	7981009330	P· Madhubasini
12	K·Nagapavani	B·SC-CS	Machine learning	8688380454	K·Nagapavani
13	A· Devisri	B·SC-AI	AI in every day life	6302383859	A· Devisri
14	A· Siridurga	BSC-AI	could computing	8341700705	A· siridurga
15	K· Vyshnavi	BSC-AI	could computing		B·vy
16	K· siddhardha	BSC-M	machine learning	9032177386	K siddh
17	Bh·OS satwik varma	BSC-CS	AI	7893560777	Bh·os satwik varma
18	T·Siddhartha	BSC-CS	AI	9392556158	T· Siddhartha
19	S· Siddhartha	BSC-AI	AI	8500156342	S· Siddhartha
20	P· Bharadwaj	BSC-AI	AI	9666400745	P·Bharadwaj
21	N·V·G Swamy	BSC-AI	AI	7386337360	N·Venugopala Swamy

B V Raju College (Autonomous)
Department of Artificial Intelligence-Student list

S.No	Name Of the Student	Section/Group	Topic Name	Ph.no	Signature of the Student
1	D. Sri Satya	Bsc chemistry	Internet of things	7675942169	D. Sri Satya.
2	G. Hema kranthi	Bsc chemistry	Internet of things	9553048515	G. Hema kranthi
3	K. Growthami	B.Sc chemistry	Cyber Security	9390693243	K. Growthami
4	G. Pavani	B.Sc chemistry	Cyber Security	9491143672	G. Pavani
5	P. Sai lakshmi	B.Sc Chemistry	Artifical Intelligence	9705577712	P. Sai lakshmi
6	D. Lalitha Anjana	B.SC chemistry	Artificial Intelligence	9392749435	D. Lalitha Anjana
7	T. Hemanjali	B.Sc AI-B	Artifical Intelligence in Health care	8125488558	T. Hemanjali
8	T. L. Sravani kumari	B.SC AI-B	AI in Health care	8341167467	T. L. Sravani Kumari
9	Y. Nikitha	B.Sc AI-13	Artificial intelligence	8919004493	Y. Nikitha
10	P. Naudhini	B.Sc AI-B	Artificial Intelligence	7569230904	P. Naudhini
11	e. N. S. Saranya	BSC AI-A	Types of AI	7386323409	E. N. S. Saranya
12	A. Munni Deepia	BSC AI-A	Types of AI	7989720200	A. M. Deepu.
13	M. Ganesh	BSC AI-B	Machine learning	6281223841	M. Ganesh
14	P. N. V. Chavan	BSC-AI (B)	Machine learning	9440023343	Vnv chavan.
15	V. R. Phanendra kumar	BSC-Maths	Machine learning	9392476293	V. R. Phanendra kumar
16	S. Jayasaram	BSC-CS	IOT (Network)	9603848666	S. Jayasaran
17	G. Haswanth	BSC-CS	IOT (Network)	7896938448	G. Haswantl
18	Y. J. S. manikonta	BSC-AI	Machine learning	9951534084	Y. J. s Mahab
19	Vo V. Rohith	BSC-AI	machine leaving	7569943779	vothth

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Department of Artificial Intelligence

S.No	Name Of the Student	Section/Group	Topic Name	Ph.no	Signature of the Student
1	S.K.S.Akshaya	AI - B	Cyber security	6281716746	S.K.S. Akshaya
2	Y. Lakshmi Sai	AI-B	Cyber security	7997158393	Y. Lakshmi Sai
3	D.P.L. Aishwarya	BSc CS	IoT	8790778989	D. Aishwarya
4	N. lalitha Yadav	B.S CS	IoT	9390889113	N. Lalitha
5	P.Premanvitha	BSCDS	Cybersecurity	8919668205	P.Premanvitha
6	k. Anjana	Bsc DS	Cybersecurity	9866017402	k. Anjana
7	S.Pushpalasyani	Bsc AI	IOT	8333882159	S. Hasyani
8	Y. Rishitha Tejani	Bsc AI	IOT	8977273643	Y. Rishitha.
9	B Akshaya	Bs.C AI	Robotics	9515435169	B. Akshaya
10	k. Bhavani	B S.C AI	Robotics	8790968862	K. Bhavani
11	R. Chaitanya	B.S.CCS	AI Applicat	9966473345	R C
12	N. Abhiram.	BSC CS	AI Application	9052189829	N.K.N.V Abhiram

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S.No	Name Of the Student	Section/Group	Topic Name	Ph.no	Signature of the Student
1	K.monica	B-sd(s)	Quantum computing	6301435755	K.monica
2	J. Jahnavi	B-Sc.cs	Quantum Computing	7416946889	Jahnavi
3	A. Keerthana	B-sc-AI	AI	7981229119	A. Keerthana
4	V.SNVVSSSL Manideepika	BSC-DS	Machine learning	6303459413	v. Manideepik
5	S. Saranya	Bsc - DS	Machine learning	6303868019	S. Saranya.
6	A. Pavani	BSc-DS	AI	9132233338	A. Pavani
7	Bh - Saakya	BSC-DS	AI	8985985044	Bh. D. Saakya
8	G. Manjusha , T. Mohan Reddy	BSC - AI, BSC-AI	AI - A-Section, AI - B-section	9122422456, 6305564384	G. Mus, T. Mh Ry.
9	D. mani kanta Naga ababi	BSc-chemistry	chemistry-A section	9985376808	D. Mahllcanta
10	B. SHASONK Bhagya Vardhan	BSC chemistry	chemistry- A section	9390676674	B. Shasark
11	A. J. santhosh vasma	Chemistry	chemistry - A section	9989845528	A. J. S. Varma.
12	U. Soma Surya Krishna	BSC chemistry	Data Science & Big data analytics	8500578711	U.S.S. Krishna
13	G. Tejasri	BSc Maths	Internet of Things	8500740377	G. Tejasri
14	P. Mayuri	BSc Maths	Internet of Things	7416451369	P. Mayuri

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S.No	Name Of the Student	Section/Group	Topic Name	Ph.no	Signature of the Student
1	P. Soujanya	BSc-CS	Quantum	9985508623	P. Soujanya
2	P. Someswari	BSc-CS	Computing	9494275399	P. Someswari
3	B.S.D. Mounika	BSC-CS	Cyber	7893411283	B.S.D. Mounika
4	U.R.G. Devi	BSC-CS	Security	9908517982	U.R.G. Devi
5	L. Dhana Satya Sri	BSC-CS	AI	6283216559	L. Dhana Satya Sri
6	V. Tejawsini	BSC-CS	AI	6309981069	V. Tejawisni
7	P. Sajvenkat	BSC-AI	AI	9705581450	P. Sajvenkat
8	K. Syam ram Prasad	BSC-Chem	Cyber	7396345589	K. Syam ram Prasad
9	B. Kumar Sai	BSC-chem	Cyber	6302564429	B. Kumar Sai

Head of the Department   **Vice-Principal**   **Principal**

B V RAJU COLLEGE(A)

VISHNUPUR ::BHIMAVARAM

DEPARTMENT OF COMPUTER SCIENCE

EVENT: FIXATHON

WINNERS LIST

Prizes	Name of the Student	Group & Section
1st	G.Manjusha T.Mohan Reddy	B.Sc(AI)
1st	P.Teja Sri P.Poornima	B.Sc(CS)
2nd	Y.Nikitha P.Nandhini	B.Sc(AI)
2nd	A.Keerthana A.Devi Sri	B.Sc(AI)
3rd	E.Sai Saranya A.Munni Deepika	B.Sc(AI)
3rd	P.Mayuri G.Teja Sri	B.Sc(Maths)
Consolation	D.Aishwarya N.Lalitha Yadav	B.Sc(CS)
Consolation	K.Gowthami G.Pavani	B.Sc(chem)
Consolation	P.Bhardwaj S.Siddartha N.venu Gopal Swamy	B.Sc(AI)
Consolation	K.Pranitha B.Satya Sri	B.Sc(AI)
Consolation	P.Alekhya S.Y.Prasanna	B.Sc(CS)
consolation	G.Roja Kumari J.Ramya Sri Anjali	B.Sc(CS)

Head of The Department   Vice-Principal   Principal

B V RAJU COLLEGE(A)

Vishnupur:: Bhimavaram

Department of Computer Science

Event :POSTER PRESENTATION

WINNER's PRIZE DISTRIBUTION:

1st Prize:

2nd Prize:

3rd Prize:

Consolation:

Conclusion:

Respected **Principal Sir, Vice Principal Sir, and Head of the Department** graciously encouraged and congratulated the winners of the Poster Presentation event. They appreciated the **creativity, research efforts, and clarity of presentation** demonstrated by the participants throughout the event. Their esteemed presence and motivating words inspired students to continue exploring innovative ideas and excelling in academic and technical pursuits.

To recognize the outstanding poster presentations, the winners were honored with **special gifts** as a token of appreciation and achievement. This recognition not only celebrated their success but also encouraged all participants to remain enthusiastic, curious, and dedicated to continuous learning. The support and encouragement from the leadership reinforced the spirit of **healthy competition, collaboration, and academic excellence** throughout the event.