B V RAJU COLLEGE(A)

Vishnupur:: Bhimavaram

Data Innovators Club

Department of Data Science

TECH WORD HUNT-2025
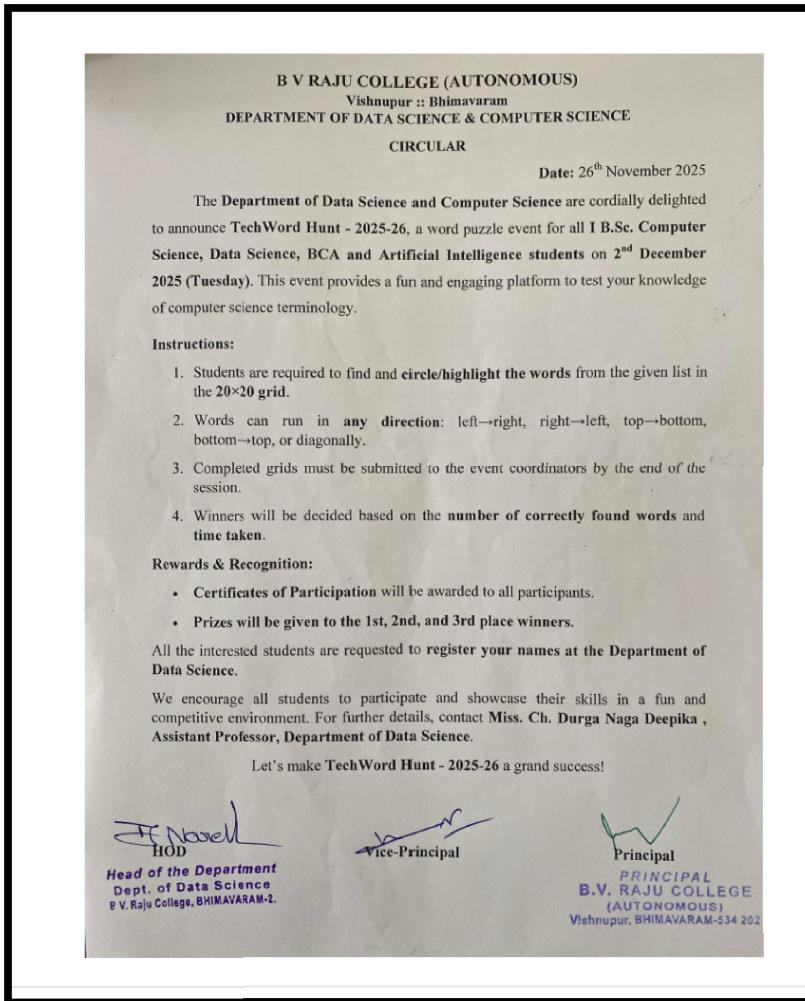
2NDDEC2025

Event Objective:

The objective of the **Tech Word Hunt** event is to provide an engaging platform for students to identify, understand, and reinforce important computer science terminology through an interactive word-based activity. This event is designed to enhance students' technical vocabulary, logical thinking, and problem-solving skills while promoting quick thinking and concentration in a time-bound environment. By participating in Tech Word Hunt, students are encouraged to actively revise core concepts related to Computer Science, Data Science, and emerging technologies. The event also aims to foster healthy competition, teamwork, and enthusiasm for learning, thereby making technical education both effective and enjoyable.

Circular:

B V RAJU COLLEGE (AUTONOMOUS)
Vishnupur :: Bhimavaram
DEPARTMENT OF DATA SCIENCE & COMPUTER SCIENCE

CIRCULAR

Date: 26th November 2025

The **Department of Data Science and Computer Science** are cordially delighted to announce **TechWord Hunt - 2025-26**, a word puzzle event for all **I B.Sc. Computer Science, Data Science, BCA and Artificial Intelligence students** on **2nd December 2025 (Tuesday)**. This event provides a fun and engaging platform to test your knowledge of computer science terminology.

Instructions:

1. Students are required to find and **circle/highlight the words** from the given list in the **20×20 grid**.

2. Words can run in **any direction**: left→right, right→left, top→bottom, bottom→top, or diagonally.

3. Completed grids must be submitted to the event coordinators by the end of the session.

4. Winners will be decided based on the **number of correctly found words** and **time taken**.

Rewards & Recognition:

- **Certificates of Participation** will be awarded to all participants.

- **Prizes will be given to the 1st, 2nd, and 3rd place winners.**

All the interested students are requested to **register your names at the Department of Data Science.**

We encourage all students to participate and showcase their skills in a fun and competitive environment. For further details, contact **Miss. Ch. Durga Naga Deepika , Assistant Professor, Department of Data Science.**

Let's make **TechWord Hunt - 2025-26** a grand success!

HOD
Head of the Department
Dept. of Data Science
B V. Raju College, BHIMAVARAM-2.

Vice-Principal

Principal
PRINCIPAL
B.V. RAJU COLLEGE
(AUTONOMOUS)
Vishnupur, BHIMAVARAM-534 202

Introduction:

Tech Word Hunt is an innovative and interactive technical event designed to strengthen students' understanding of core computer science terminology in an engaging and enjoyable manner. In today's rapidly evolving technological landscape, a strong foundation in technical vocabulary is essential for comprehending concepts related to Computer Science, Data Science, Artificial Intelligence, and emerging technologies. This event was organized to provide students with an opportunity to revise and reinforce these concepts beyond conventional classroom teaching.

Through a word-based puzzle format, Tech Word Hunt encourages active participation, logical thinking, quick decision-making, and focused learning among students. The event creates a healthy competitive environment that motivates learners to apply their knowledge effectively while enhancing their confidence and interest in technical subjects. Overall, Tech Word Hunt serves as a platform to promote experiential learning and foster enthusiasm for continuous learning in the field of computing.

Methodology

The Tech Word Hunt event was carefully planned and conducted to ensure active participation and effective learning among students. The event was organized in a structured manner, with clearly defined rules and time limits to maintain fairness and competitiveness. Students were briefed about the objectives of the event and the guidelines before the commencement of the activity.

The event consisted of a word-based puzzle format where participants were required to identify and locate technical terms related to Computer Science, Data Science, and emerging technologies within a given time frame. The questions were designed to test students' technical vocabulary, conceptual understanding, and logical thinking skills. Evaluation was carried out based on accuracy and completion within the allotted time.

The methodology adopted for Tech Word Hunt emphasized experiential learning, encouraging students to think critically, collaborate (where applicable), and apply their knowledge in a practical and engaging environment. This structured approach ensured smooth execution of the event and maximum student involvement.

Student Participation

The Tech Word Hunt event received active participation from students of various academic years. The participants showed enthusiasm and interest throughout the event, actively engaging in the word-based technical activities and following the event guidelines effectively.

Student Participation List

Sno	Regd No	Student Name	Branch	Mobile No
1	253110210059	M. Bhavya Sri	AI	8978411838
2	253110210064	N. Hema Chandrika	AI	9492627772
3	253110210102	V. Khyathi Sri	AI	7207275918
4	253110210056	M. Vaishnavi	AI	9848218058
5	253110210071	P. Ruchitha	AI	8688552282
6	253110210075	A. Akshaya Deepthi	AI	879071227
7	253110210091	S. Rohith Kumar	AI	9866604457
8	253110210077	P.Y. Harsha Vardhan	AI	9398673163
9	253110210078	P. Teja	AI	7995216659
10	253110210096	T. Bharath	AI	7842437168
11	253110210109	Y. Yamuna Sri	AI	7842437168
12	253110210013	Ch. Devi	AI	7842437168
13	253110210002	A. Munni Deepika	AI	7989720200
14	253110210021	E. Sowmya	AI	7386328409

15	253110210058	M. Ganesh	AI	6281223841
16	253110210081	P. Charan	AI	9440023343
17	253110210063	N. Jithendra	AI	7013596087
18	253110210069	P. Shiny Sipporah	AI	8985548234
19	253110210096	Ch. Venkata Jahnavi	AI	9848907017
20	253110210014	Ch. Pushpalatha Sri	AI	7672020449
21	253116210010	B. Akshaya	AI	9515435767
22	253110210001	A. Keyurthana	AI	7981229119
23	253110210040	K. Swetha	AI	9154227279
24	253110210036	K. Swetha	AI	9154227279

S.No	Regd No	Student Name	Branch	Mobile No
26	253110205048	T.S.N.V. Krishna Swathi	B.Sc. (DS)	9390975766
27	253110205027	M. Yashalini	B.Sc. (DS)	7386987558
28	253110205043	S. Akshaya	B.Sc (DS)	9618946661
29	253110205046	S. Supraja	B.Sc (DS)	7086196147
30	253110205051	V. Divya Sri	B.Sc (DS)	7997502235
31	253110205025	M. Bhargavi Sristha	B.Sc (DS)	8977537377
32	253110205036	P. Durga Surya Bhavani	B.Sc (DS)	7093078814
33	253110205024	M.H. Karthikeya	B.Sc (DS)	7893077588
34	253110205030	O. Anji Babu	B.Sc (DS)	9502913649
35	253110205040	R. Lakshmi Chaitanya	B.Sc (DS)	7989081156
36	253110205041	R. Swara J	B.Sc (DS)	8688658663
37	253110205008	Ch. Yashwanth	B.Sc (DS)	9063705878
38	253110205033	P.R. Krishna	B.Sc (DS)	9707572223
39	253110205042	R. Phem Kumar	B.Sc (DS)	9704322404
40	253110205017	K.M. Kalyan	B.Sc (DS)	9391192399

41	253110205011	D. Jnaneswar	B.Sc (DS)	9390552598
42	253110205012	G. Kothik Kumar	B.Sc (DS)	9182843354
43	253110205054	Y.S. Jagan Mohan	B.Sc (DS)	9550793263
44	2531102010076	P. Rithisree	B.Sc AT-B	9160508778
45	2531102010084	R. Hema Latha	B.Sc AT	8523856695
46	253110101061	V. Siva Durga	BCA	7981721283
46	253110101017	G. Padmavathi	BCA	9392216889
47	253110101008	B. Kavyasri	BCA	9908295894
48	253110101019	G. Glory	BCA	8328510556
49	253110101010	Ch. Kiranmayi	BCA	7780151669
50	253110210104	V. Sneha Sri Valli	BCA	7796450782
51	253110101004	B. Kiranmahi	BCA	8639753802
52	253110101029	M. Sai Nikitha	BCA	9493636202
53	253110101033	M. B. K. Priya	BCA	8328651531
54	253110101051	R. Shivani	BCA	9390546747
55	253110101031	M. Anitha	BCA	9509180977
56	253110101005	B. Vishnu Teja	BCA	7095127689
57	253110101027	K. Srihausha	BCA	8106174639
58	253110101062	Y. HaushaVaadhan	BCA	9491232835
59	253110101056	John Pettee	BCA	8555914768
60	253110101001	A. Navyashi Rupini	BCA	6301297132
61	253110101021	J. Madhu Hasini	BCA	9492479332
62	253110101022	J. Revathi Jyothi	BCA	9160454289
63	253110200080	P. Jnana Raja Sri	AI	9300521015
64	253110210107	Y. Nikitha	AI	8919004493
65	253110210074	P. Venkata Madhuvi	AI	8309947057
66	253110210082	P. Keerthana	AI	8977467118
67	253110210097	T.ayesha	AI	9876543210

Round – 1:

Round–1 of the Tech Word Hunt event was designed to test the participants' familiarity with basic computer science and technical terminology. In this round, students were provided with a word search grid containing hidden technical terms related to Computer Science, Data Science, and Artificial Intelligence. The participants were required to identify and highlight the correct words within the given time limit. Words could appear in multiple directions such as horizontal, vertical, reverse, and diagonal. This round helped in assessing the students' attention to detail, vocabulary strength, and quick identification skills while creating an engaging and competitive learning environment.

B V RAJU COLLEGE(A)
DEPARTMENT OF DATA SCIENCE AND COMPUTER SCIENCE
TECHWORD HUNT 2025

Sno	Regd No	Student Name	Branch	Mobile No
1		M.Bhavya Sri	AI	8978411838
2	253110210064	N.Hema Chandrika	AI	9492677772
3	253110210102	V.Khyathi Sri	AI	7207275918
4	253110210056	M.Vaishnavi	AI	9848218058
5	253110210071	P.Ruchitha	AI	8688552282
6	253110210075	A.Akshaya Deepthi	AI	8790071227
7	253110210091	S.Rohith Kumar	AI	9866604452
8	253110210077	P.Y.Amisha Vardhan	AI	9398673163
9	253110210018	P.Teja	AI	7992616659
10	253110210096	T.Bharath	AI	7845415773
11	253110210169	Y.Yamuna Sri	AI	7842043768
12	253110210013	Ch.Devi	AI	7869437168
13	253110210002	A.Manni deepika	AI	7989720200
14	253110210021	E.Sowsanya	AI	7386328409
15	253110210058	M.Ganesh	AI	6281223841
16	253110210081	P.Chavan	AI	9440023343
17	253110210063	N.Jithendra	AI	7013596087
18	253110210069	P.Shiny Sipporah	AI	8985548234
19	253110210016	Ch.Venkata Jahnavi	AI	9848907017
20	253110210014	Ch.Pushpalatha sri	AI	7672020449
21	253110210	B.Akshaya	AI	9515435767
22	253110210001	A.Keerthana	AI	7981229119
23	253110210040	K.Swetha	AI	9154227279
24				
25				
26				

B V RAJU COLLEGE(A)
DEPARTMENT OF DATA SCIENCE AND COMPUTER SCIENCE
TECHWORD HUNT 2025

Sno	Regd No	Student Name	Branch	Mobile No
1	253110101004	B.Kiranmai	BCA	8639753802
2	253110101089	M.Sai Nikitha	BCA	9493636202
3	253110101033	M.B.V.Priya	BCA	8326651531
4	253110101051	R.Shivani	BCA	9390646747
5	253110101031	M.Amitha	BCA	9509180977
6	253110101005	B.Vishnu Teja	BCA	7095127689
7	253110101027	K.Sritharcha	BCA	8106174639
8	253110101062	Y.Harsha Vardhan	BCA	9441232835
9	253110101056	John Pettee	BCA	8555914768
10	253110101001	A.mmyoshi Rupini	BCA	6301297181
11	253110101071	J.Madhu Husini	BCA	9472477232
12	253110101022	J.Ananth Jyothi	BCA	9160054580
13	253110210080	P.Jnana Raja Sri	AI	9300621015
14	253110210107	Y.Nikitha	AI	8919008498
15	253110210074	P.Venkata Madhavi	AI	8309947057
16	253110210082	P.Keerthana	AI	8977467118
17	253110210097	T.Renuka	AI	8977467118
18	253110210068	P.T.N.Poojanka	AI	9063022954
19	253110210103	V.Aaradhita	AI	9966437936
20	253110210106	Y.Lakshmi Sai	AI	7997158393
21	253110210087	S.Akshaya	AI	6281776746
22	253110210010	Y.Rishitha	AI	8977273643
23	253110210093	T.Kusuma	AI	7416832169
24	253110210059	S.Hasyni	AI	8331882157
25	253110210101	Y.Jyothika saravanthi	AI	9182355927
26	253110210088	3.Ruchitha Vinya	AI	9392908439

Round – 2:

Round–2 of the Tech Word Hunt event focused on evaluating the participants' conceptual understanding of the technical terms identified in the previous round. In this round, students were asked to explain the meanings, applications, or real-time relevance of the selected computer science and data science terms. This round emphasized clarity of concepts, logical thinking, and the ability to relate theoretical knowledge to practical scenarios. By engaging in this activity, participants enhanced their technical communication skills and demonstrated a deeper understanding of core computing concepts.

Winners List

Sno	Reg No	Name	place
1	253110205017	kaja Mouli Kalyan	First
2	253110205034	Penmatsa Kavya	Second
3	253110101004	Bandi Kiranmahi	Third
4	253110210089	S.PushpaHasyani	Consolation

Participation Certificates:

PRIZE Distribution for Winners
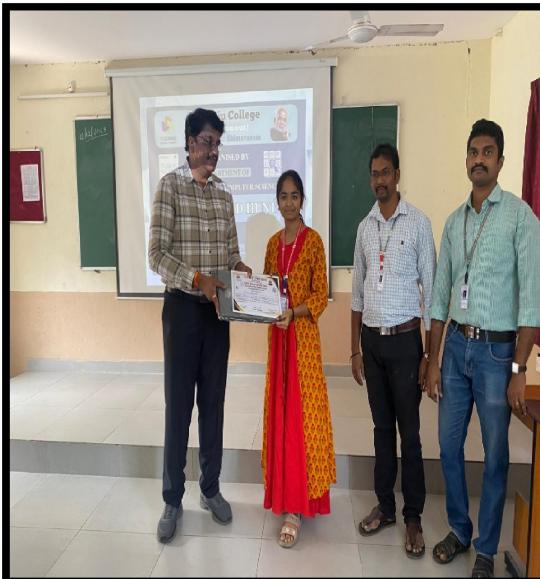
Conclusion

TechWord Hunt – 2025–26 is designed to be an exciting and intellectually stimulating event that encourages students to enhance their technical vocabulary, problem-solving skills, and teamwork. The Department of Data Science and Computer Science looks forward to active participation from students and hopes this event will foster learning in an enjoyable and competitive spirit. Let us come together to make TechWord Hunt – 2025–26 a memorable and successful event.