



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

Accredited by NAAC with 'A' Grade  
An ISO 21001:2018, 14001:2015, 50001:2018 Certified Institution  
Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada  
L.B. REDDY NAGAR, MYLAVARAM, NTR DIST., A.P.-521 230.

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**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (AI&ML)**

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## TechXelarate 1.0

**Event Type:** National Level Hackathon

**Event Date & Timings:** 25.08.2025 to 30.08.2025 (Online) 09:00AM-6:00 PM Everyday

**Convener:**

- ❖ Dr. S. Jayaprada, Professor & HoD

**Coordinators:**

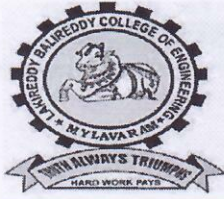
- ❖ Dr. I.Murali Krishna, Associate Professor
- ❖ Mr. L.Narendra, Sr. Assistant Professor

**Expert Panel:**

- ❖ Dr. Phaneendra Kanakamedala Associate Professor,  
Department of Information Technology,  
LBRCE, Mylavaram.  
E-Mail: phaneendra23aug@gmail.com, Mobile No: +91-9912255533
- ❖ Dr. K Devi Priya, Associate Professor,  
Department of Computer Science and Engineering,  
LBRCE, Mylavaram  
k.devipriya20@gmail.com :+91 7730973355,919381495528

**In Association with:** IEEE and ICM (Innovative and Creative Mind) Club, LBRCE.

**Objective:** The primary objective of conducting the National-Level 6-Hour Hackathon TechXelarate 1.0 is to foster innovation, creativity, and problem-solving skills among students by providing a dynamic platform to develop real-world solutions within a limited timeframe. It aims to bridge the gap between academic learning and industry requirements by encouraging participants to apply their technical knowledge in domains such as artificial intelligence, web development, IoT, cybersecurity and others. It also promotes interdisciplinary collaboration, teamwork, and effective communication while enhancing hands-on experience and time management abilities. The hackathon seeks to identify innovative ideas that can evolve into research projects, patents, or startup ventures, while encouraging the development of functional prototypes, minimum viable products. By facilitating interaction with peers, mentors, and



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industry experts, the event helps build professional networks and exposes participants to current technological trends. In addition, TechXelarate 1.0 aims to address real-world societal challenges through sustainable and impactful solutions, while providing a competitive environment that recognizes and rewards talent at a national level. Ultimately, the event contributes to strengthening the institution's reputation as a center for innovation and technological excellence while fostering industry collaboration and research culture.

### **About the event:**

The national-level hackathon TechXelarate 1.0, organized by the Department of CSE (AI & ML) at LBRCE, witnessed enthusiastic participation from both internal and external students, creating a vibrant platform for innovation, collaboration, and technical excellence. 44 Teams with size of 3 students are participated in the event and overall, 132 students are actively participated inside and outside organization

### **Outside Participation**

TechXelarate 1.0 also attracted participation from students of various engineering colleges and universities across the Andhra Pradesh and other regions, making it a true national-level event. 21 teams (63 students are actively participate and contribute in the Hackathon.

External participation contributed to:

- Exposure to diverse ideas and competitive problem-solving approaches
- Knowledge exchange between institutions
- Enhancement of networking opportunities among students
- Promotion of inter-college collaboration and innovation culture

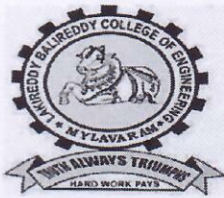
Hackathons typically draw large participation due to their hands-on learning approach and real-world problem-solving focus, often involving multiple teams and domains

### **Inhouse Participation (Within LBRCE)**

69 students belong to 23 teams from various departments within LBRCE, especially from CSE, CSE (AI & ML), IT, and allied branches, actively participated in the event. The internal participation highlighted:

- Strong interdisciplinary collaboration among students
- Formation of innovative teams combining coding, AI, and problem-solving skills
- Active involvement of students across different academic years
- Opportunity for students to apply classroom knowledge to real-world challenges

The event encouraged students to showcase their creativity through domains such as Artificial Intelligence, Machine Learning, Web Development, and Open Innovation, aligning with the department's focus on practical learning and innovation



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The participants were able to achieve significant academic and professional results during the TechXelerate 1.0 - National Level Hackathon. The dynamic platform provided by the event enabled students to use theoretical knowledge in real-world problem solving, resulting in enhanced practical and technical competencies in areas like Artificial Intelligence, Machine Learning, programming, and system design. It encourages innovation and creativity, resulting in the development of innovative ideas and prototypes that address societal and industrial challenges. Participants also improved essential soft skills including teamwork, communication, leadership, and time management through collaborative engagement. The hackathon enabled interdisciplinary learning and facilitated knowledge exchange among students from various institutions, while also offering exposure to national-level competition for benchmarking their skills against peers. Furthermore, it enhanced research orientation and inspired students to pursue innovation, startups, and advanced project development. Overall, the event enhanced the visibility and reputation of the institution and promoted a culture of continuous learning, collaboration, and innovation across the academic community.

**BROUCHER**



**LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (LBRCE)  
(AUTONOMOUS | ACCREDITED BY AICTE | AFFILIATED JNTUK)**

ORGANIZED BY CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING  
IN ASSOCIATION WITH INNOVATION AND CREATIVE MINDS | SPONSORED BY DREAM TO FLY CONSULTING SERVICES  
& TATTVA CODE TECHNOLOGY  
IN ASSOCIATION WITH ICM - INNOVATIVE AND CREATIVE MINDS  
MYLAVARAM - 521230





**IGNITE THE FUTURE AT THE AI STUDENT HACKATHON!**

# NATIONAL LEVEL TECH XELERATE

**MARCH 14**

**REGISTER NOW!**

**VENUE: SRK HALL, ADMIN BLOCK**



**THEMES**

- AI & ML
- DATA SCIENCE
- IOT
- CYBER SECURE
- AGRI-TECH
- HEALTHCARE
- WOMEN SAFETY
- GREEN TECH
- DISASTER MANAGEMENT
- OPEN INNOVATION

**EXCITING PRIZES & SWAG**

**THEME: AI FOR A SMARTER TOMORROW**

**Chief Patrons:**

Sri L. Jaya Prakash Reddy  
- Honorary Chairman

Sri L.R.N.K. Prasad Reddy  
- Chairman

Sri L. Vijay Kumar Reddy  
- Co-Chairman

**Patrons:**

Sri G. Srinivasa Reddy  
- President

Dr. K. Appa Rao  
- Principal

Dr. B. Ramesh Reddy  
- Vice-Principal

**Conveners:**

Dr. S. Jayaprada  
Prof & HOD - CSE AI & ML

**Student Coordinators:**

B. Rohith Mani - +91 7036636671

Shaik Saizid Valli - +91 7396279327

**GRAB EARLY BIRD SLOT - ₹500-**

**LIMITED SPOTS! REGISTER**

**Faculty Coordinators:**

Dr. I. Murali Krishna - Associate Professor

Mr Lalam Narendra - Assistant Professor



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### DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (AI&ML)

#### DEPARTMENT VISION, MISSION, PEOs and PSOs

##### VISION

- To pioneer transformative advancements that redefine the boundaries of intelligence, empower individuals and organizations, and inspire positive change in society.

##### MISSION

- To cultivate interdisciplinary partnerships and drive impactful research that addresses the world's most pressing challenges.
- To developing transparent, accountable, and equitable AI solutions that empower individuals and communities.
- To lead by example and inspire innovation, department champions a culture of continuous learning and experimentation, driving progress and pushing the frontier of possibilities.
- To create actionable insights, drive informed decision-making, and transform industries and societies for the better.

##### Program Educational Objectives (PEOs):

**PEO1:** Possess a solid foundation of the fundamentals of engineering, mathematics, and statistics underpinning AI & ML.

**PEO2:** Innovate and adapt AI & ML techniques and other allied fields to address emerging challenges in technology, science, and society.

**PEO3:** Ability to work collaboratively in multidisciplinary teams to develop AI and ML solutions for projects.

**PEO4:** Facilitate the dynamic demands of society through a practical perspective.

##### Program Specific Outcomes (PSOs):

**PSO1:** Design and develop sophisticated software systems, leveraging expertise in data structures, algorithm analysis, web design, and proficiency in Machine Learning Techniques.

**PSO2:** Possess the strong data analysis and interpretation skills, enabling them to extract meaningful insights and patterns from large datasets using AI & ML methodologies.

**PSO3:** To develop innovative AI and machine learning solutions that strategically leverage data-driven and technical expertise to effectively solve complex, real-world problems.



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**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (AI&ML)**

### INVITATION



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Accredited by NAAC with 'A' Grade and NBA (CSE, IT, ECE, EEE & ME) under Tier-1



### INVITATION

#### INAUGURATION

of

#### National Level Hackathon

#### "TechXelerate 1.0"

**Date & Venue**  
14<sup>th</sup> March 2026, Saturday - 09:00 A.M  
(SRK Hall, Admin Block)

**Chief Patrons**  
Sri L. Jaya Prakash Reddy, Honorary Chairman  
Sri L.R.N.K. Prasad Reddy, Chairman  
Sri L. Vijay Kumar Reddy, Co-Chairman

**Patrons**  
Sri G. Srinivasa Reddy, President, LBRCT  
Dr. K. Appa Rao, Principal, LBRCE  
Dr. B. Ramesh Reddy, Vice-Principal, LBRCE

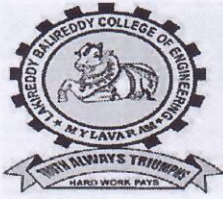
**Convener**  
Dr. S. Jayaprada, Professor & HOD, Dept. of CSE(AI&ML)

**Coordinators**  
Dr. I. Murali Krishna, Assoc. Professor, Dept. of CSE(AI&ML)  
Mr. L. Narendra, Sr. Asst. Professor, Dept. of CSE(AI&ML)

**Organized by**  
Department of CSE(AI&ML)  
(In Association with)

Innovative & Creative Minds





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**Photo Gallery**



Student Presentation during middle of the Hackathon session to honorable management representatives and Head of the department CSE(AI&ML) Dr S Jayaprada (Right to Left)



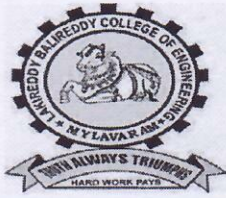
Prize distribution to the winners of the Hackathon by esteemed principal Dr K Appa Rao garu and Head of the department CSE(AI&ML) Dr S Jayaprada (Left to Right)



Prize distribution to the winners of the Hackathon by esteemed principal Dr K Appa Rao garu and Head of the department CSE(AI&ML) Dr S Jayaprada (Right to Left)



Moments of Innovation by Student Participation at TechXelarate 1.0



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## Valedictory Session TechXelerate 1.0 -National Level Hackathon

Mode: Offline

Timings: 04:30 PM – 05:30 PM

The final day of **TechXelerate 1.0** concluded with a grand valedictory ceremony, marking the successful completion of an intensive and innovation-driven hackathon. The session began on an auspicious note, reflecting on the enthusiasm, creativity, and dedication displayed by the participants throughout the event.

Dr. K. Appa Rao, Principal of LBRCE, addressed the gathering and appreciated the students for their remarkable efforts in developing innovative solutions within a limited timeframe. He emphasized the importance of such hackathons in nurturing problem-solving abilities, teamwork, and technological excellence among students, especially in emerging domains like Artificial Intelligence and Machine Learning.

Dr. S. Jayaprada, Professor & HoD, CSE (AI & ML), expressed her satisfaction with the overwhelming participation from both internal and external teams. She highlighted the significance of interdisciplinary collaboration and commended the participants for their creativity, technical skills, and commitment shown during the hackathon.

### Hackathon Highlights

- Development of innovative prototypes addressing real-world challenges
- Active participation from students across various institutions
- Strong emphasis on AI, ML, and emerging technologies
- Continuous mentoring and evaluation by experts throughout the event
- Demonstration of teamwork, creativity, and technical excellence

### Result Announcement & Recognition

The valedictory session featured the announcement of the **top-performing teams**, who were recognized for their outstanding ideas, technical implementation, and presentation skills. Certificates and prizes were distributed to winners and participants, encouraging them to continue their journey in innovation and research.

The valedictory session marked the successful culmination of **TechXelerate 1.0**, leaving participants enriched with practical knowledge, collaborative experience, and inspiration to pursue innovative solutions for real-world problems. The event stood as a testament to the institution's commitment to fostering a culture of innovation, research, and excellence.



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**REGISTRATION SUMMARY**

- Total number of students registered: 132
- Total number of students attended: 132

**Prize Winners details**

S n o	Team Name & number	Student Name(s)	Name of the Organization	Depart ment	Secured Position
1	Team (BINARY BRAINS)-17	G. MAHESH	ALIET	CSE	1
		R. SWATHI	ALIET	CSE	
		SK. AHMAD JAVED	ALIET	CSE	
2	Team (SMART FARMER MARKET SYSTEM)-28	B. PUJITHA	MIC	IT	2
		B. MAHESH	MIC	IT	
		N. ALEKHYA	MIC	IT	
3	Team (TECH SPARK)-34	G. ADITYA VARDHAN	SIDDARTHA ENGINEERING COLLEGE	IT	3
		G. NANDA KISHORE NIKHITH	SIDDARTHA ENGINEERING COLLEGE	IT	
		G. NAGA SANTHOSH NIKHIL	SIDDARTHA ENGINEERING COLLEGE	IT	
4	Team (CITY MINE AI)-40	M. VISHNU VARDHAN REDDY	ANDRA LOYOLA	CSE (AI&ML)	Consolation Prize
		CH. NANDA KISHORE	ANDRA LOYOLA	CSE (AI&ML)	
		L. ANUP	ANDRA LOYOLA	CSE (AI&ML)	
5	Team (TECH TITANS)-39	K. KAVYA	LBRCE	CSE (AI&ML)	Consolation Prize
		K. LAVANYA	LBRCE	CSE (AI&ML)	
		R. RUCHITHA	LBRCE	CSE (AI&ML)	



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TechXelerate 1.0 -National Level

Feedback Form

Name (Optional) : \_\_\_\_\_

Institution/Organization: \_\_\_\_\_

Role:  Participant  Mentor  Judge  Volunteer

1. How would you rate the overall Hackathon experience?

1  2  3  4  5

2. How well was the event organized?

1  2  3  4  5

3. Adequacy of time provided

1  2  3  4  5

4. Did the Hackathon improve your technical skills?

1  2  3  4  5

5. Availability of mentors/support during the event

1  2  3  4  5

6. Resources provided (Wi-Fi, systems, tools, etc.):

1  2  3  4  5

7. Venue and seating arrangements:

1  2  3  4  5

8. Food and refreshments:

1  2  3  4  5

9. Transparency of judging process

1  2  3  4  5

10. Fairness of evaluation:

1  2  3  4  5



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11. Opportunities for learning and skill development

1       2       3       4       5

12. Team collaboration experience

1  2  3  4  5

Open feedback

What did you like the most about the Hackathon?

Coding Practice

What improvements would you suggest?

More breaks

Any additional comments or suggestions:

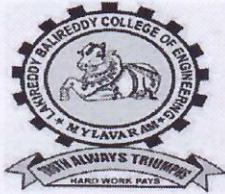
Enjoyed a lot

Would you recommend this Hackathon to others?

Yes       No

Would you participate again in future editions?

Yes       No



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### OUT COME OF TECHXELERATE HACKATHON 1.0

1. Participants improved their practical knowledge in domains such as Artificial Intelligence, Machine Learning, Web Development, App Development, IoT, and Data Analytics through hands-on project development.
2. Students demonstrated innovative thinking by proposing creative and feasible solutions to real-time societal and industrial problems within a limited timeframe.
3. The hackathon strengthened collaboration, communication, leadership, and coordination skills as students worked effectively in teams under competitive conditions.
4. Participants gained exposure to industry-level problem statements, development methodologies, rapid prototyping, and presentation techniques, bridging the gap between academic learning and practical implementation.
5. Several teams successfully developed functional prototypes and proof-of-concept models, encouraging a startup and research-oriented mindset among students.
6. The hackathon inspired students to pursue innovative research projects, product development, and entrepreneurial activities in emerging technologies.

TechXelarate 1.0 Hackathon successfully fostered a culture of innovation, experiential learning, and technical excellence, contributing to the holistic development of students and strengthening the institution's innovation ecosystem.



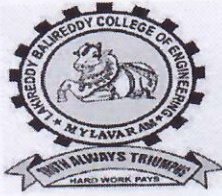
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### IMPACT ANALYSIS

1. Students gained hands-on experience in solving real-world problems, enhancing their competencies in AI, ML, coding, and system design beyond theoretical knowledge.
2. The event fostered innovation and encouraged participants to develop unique, practical solutions to real-world societal challenges.
3. Students improved collaboration, communication, and leadership skills through effective team-based participation.
4. External participation enabled broader exposure, competitive benchmarking, and facilitated knowledge sharing among students from different institutions.
5. The initiative strengthened research orientation and promoted a culture of collaboration and continuous innovation across institutions.
6. The event enhanced the reputation of the CSE (AI & ML) department and increased the college's recognition at regional and national levels.



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**Press Report**

**3 క్లెమ్స్ న్యూస్ మైలవరం**

**యల్.బి.ర్.సి.ఈ సి.ఎస్.ఈ (ఏఐ మరియు యంఐ ఎల్) విభాగం ఆధ్వర్యంలో హాకథాన్**

(క్లెమ్స్ న్యూస్) ప్రతినిధి : మైలవరం మార్చి 14 ఎఫ్ఓఆర్ బిల్డింగ్ లోని రెడ్డి లాబ్ రెడ్డి కాలేజ్ ఆఫ్ ఇంజనీరింగ్ (ఎల్ బి ఆర్ సి ఈ)లోని సి.ఎస్.ఈ (ఏఐ మరియు యంఐ ఎల్) విభాగం ఆధ్వర్యంలో "1.0" ఒక రోజు హాకథాన్ దిగ్విజయంగా ఉదయం 10 గ.లకు ప్రారంభమై 6 గంటల పాటు నిరంతరాయంగా సాగింది. ఈ కార్యక్రమంలో డైరీ ప్రొఫెసర్ డా.బి.రమేష్ రెడ్డి మాట్లాడుతూ సామాజిక సేవలను పరిష్కరించడానికి ఇటువంటి హాకథాన్ ప్రోగ్రామ్ ఉపయోగపడతాయి అని మరియు విద్యార్థులు పారిశ్రామిక ప్రాజెక్టులకు తగినట్లుగా తమ ప్రాజెక్టులు ఇలాంటి కార్యక్రమాల ద్వారా పెరుగుదలకోసాని అని తెలియజేశారు. కన్వీనర్ మరియు హెడ్ డి. డాక్టర్ ఎస్. జయభద్ర మాట్లాడుతూ ఆహారమైన ప్రతిస్పందన మరియు పాల్గొన్న వారి ఉత్సాహం వల్ల ఆహారమైన అసందాన్ని వ్యక్తం చేశారు. అన్ని కార్యక్రమాలనుండి సుందరి అతి తక్కువ సమయంలో విద్యార్థులు రిజల్ట్ అవుడం ఎంతో ప్రాముఖ్యత సంతరించుకొన్నారు అని మరియు మొత్తం 50 క్లెమ్స్ పాల్గొన్నారు అని తెలియజేశారు. ఈ కార్యక్రమంలో, ప్రొఫెసర్ డాక్టర్ కె. అప్పారావు లకిరెడ్డి లాబ్ రెడ్డి లాబ్ లోని క్రస్ట్ లకిరెడ్డి వనంద బుమారీ రెడ్డి, సి.ఎస్.ఈ (ఐఐఐఐ) విభాగం అధ్యాపకులు విద్యార్థి, విద్యార్థులు పాల్గొన్నారు. ఈ కార్యక్రమానికి సమన్వయకర్తలుగా అధ్యాపకులు డా.బి.మురళి కృష్ణ మరియు ఎల్. నరేంద్ర వ్యవహరించారు.

Hackathon TechXlarate 1.0 News article published in Prathinidhi on date 15-March-2026

**ఆదివారం 15 మార్చి 2026**

**యల్.బి.ర్.సి.ఈ సి.ఎస్.ఈ (AI & ML) విభాగం ఆధ్వర్యంలో హాకథాన్**

పల్లె ప్రాంత ప్రతినిధి: మైలవరం లకిరెడ్డి లాబ్ రెడ్డి కాలేజ్ ఆఫ్ ఇంజనీరింగ్ (ఐఐఐఐ)లోని సి.ఎస్.ఈ (AI & ML) విభాగం ఆధ్వర్యంలో "సంవత్సరవత్సరం 1.0" ఒక రోజు హాకథాన్ దిగ్విజయంగా ఉ



దయం 10 గ.లకు ప్రారంభమై 6 గంటల పాటు నిరంతరాయంగా సాగింది. ఈ కార్యక్రమంలో డైరీ ప్రొఫెసర్ డా.బి.రమేష్ రెడ్డి గారు మాట్లాడుతూ సామాజిక సేవలను పరిష్కరించడానికి ఇటువంటి హాకథాన్ ప్రోగ్రామ్ ఉపయోగపడతాయి అని మరియు విద్యార్థులు పారిశ్రామిక ప్రాజెక్టులకు తగినట్లుగా తమ ప్రాజెక్టులు ఇలాంటి కార్యక్రమాల ద్వారా పెరుగుదలకోసాని అని తెలియజేశారు. కన్వీనర్ మరియు హెడ్ డి. డాక్టర్ ఎస్. జయభద్ర మాట్లాడుతూ ఆహారమైన ప్రతిస్పందన మరియు పాల్గొన్న వారి ఉత్సాహం వల్ల ఆహారమైన అసందాన్ని వ్యక్తం చేశారు. అన్ని కార్యక్రమాలనుండి సుందరి అతి తక్కువ సమయంలో విద్యార్థులు రిజల్ట్ అవుడం ఎంతో ప్రాముఖ్యత సంతరించుకొన్నారు అని మరియు మొత్తం 50 క్లెమ్స్ పాల్గొన్నారు అని తెలియజేశారు. ఈ కార్యక్రమంలో, ప్రొఫెసర్ డాక్టర్ కె. అప్పారావు లకిరెడ్డి లాబ్ రెడ్డి లాబ్ లోని క్రస్ట్ లకిరెడ్డి వనంద బుమారీ రెడ్డి, సి.ఎస్.ఈ (ఐఐఐఐ) విభాగం అధ్యాపకులు విద్యార్థి, విద్యార్థులు పాల్గొన్నారు. ఈ కార్యక్రమానికి సమన్వయకర్తలుగా అధ్యాపకులు డా.బి.మురళి కృష్ణ మరియు టి. ఎల్. నరేంద్ర వ్యవహరించారు.

Hackathon TechXlarate 1.0 News article published in Palle Kranthi on date 15-March-2026

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