

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

ALUMNI ASSOCIATION OF LBRCE (AALBRCE)

REPORT ON MoU BETWEEN LBRCE AND BRIGHTCONE.AI

For AI Innovation, Industry Collaboration and Student Career Opportunities

Date	11 August 2026
Venue	Brightcone.ai, Hyderabad
Institutions	Lakireddy Bali Reddy College of Engineering (LBRCE) & Brightcone.ai
Focus	AI Innovation, Student Training, Industry Connect and Placement Opportunities
Alumni Connect	Mr. Tulasee Rao Chintha, CSE 1999–2003 Batch
Facilitated through	LBRCE and Alumni Association of LBRCE (AALBRCE)

1. Introduction

Lakireddy Bali Reddy College of Engineering (LBRCE) achieved an important milestone in strengthening industry–institute collaboration by signing a Memorandum of Understanding (MoU) with Brightcone.ai, Hyderabad, on 11 August 2026.

The initiative aimed to create a strong platform for collaboration in Artificial Intelligence, innovation, student training, industry exposure, internships, placements, and career opportunities. The visit and MoU also highlighted the Alumni Association of LBRCE (AALBRCE) 's important role in connecting the institution with industry.

2. Alumni Connect – A Proud Moment

A particularly significant aspect of this collaboration was the involvement of distinguished LBRCE alumnus Mr Tulasee Rao Chintha, CSE 1999–2003 batch, whose support helped strengthen the relationship between LBRCE and Brightcone.ai.

It was a proud moment for the institution to see its alumnus give back to his alma mater by creating opportunities for the current generation of students. This initiative reflects the true spirit of alumni engagement—connecting past students with the present generation and transforming professional success into opportunities for their alma mater.

3. Visit to Brightcone.ai, Hyderabad

A delegation from LBRCE visited Brightcone.ai in Hyderabad on 11 August 2026. The team interacted with the Brightcone.ai representatives and discussed opportunities for collaboration in Artificial Intelligence, student training, placements, and industry exposure. The visit also included discussions and demonstrations related to AI-based solutions, including the potential use of AI agents in institutional applications. The interaction helped identify areas in which LBRCE and Brightcone.ai could work together for the benefit of students and faculty.

4. Signing of the MoU

The major highlight of the visit was the formal signing of the Memorandum of Understanding between LBRCE and Brightcone.ai. The MoU marked the beginning of a collaborative relationship focused on bringing academia and industry closer together. The agreement provides a platform for future initiatives that can expose students to current industry practices, Artificial Intelligence technologies, professional mentoring, and career opportunities.

5. Major Areas of Collaboration

- Artificial Intelligence and emerging technology initiatives.
- Student training and skill development.
- Internship and placement opportunities.

- Industry-oriented projects and practical exposure.
- Expert interactions and technical mentoring.
- AI innovation and research collaboration.
- Industry–institute knowledge exchange.
- Career guidance and professional development.
- Exploring opportunities for an AI Centre of Excellence at LBRCE.

6. Student Training and Placement Opportunities

The team placed special emphasis on improving LBRCE students' employability by exposing them to current industry requirements. The discussions explored possibilities for student training, internships, project opportunities, professional mentoring, and placement support. The collaboration is intended to help students move beyond classroom learning and gain exposure to real-world AI applications, industry practices, and professional expectations.

7. Role of the Alumni Association

The initiative highlighted the Alumni Association of LBRCE (AALBRCE) role in building meaningful connections among alumni, industry, students, and the institution.

- Developing industry connections for the institution.
- Facilitating internship and placement opportunities.
- Supporting student mentoring and career guidance.
- Creating exposure to emerging technologies.
- Supporting Centres of Excellence, innovation initiatives and collaborative projects and knowledge sharing.

8. Outcomes of the Visit and MoU

The visit established a formal collaborative relationship between LBRCE and Brightcone.ai. It opened avenues for AI-based student training, industry mentoring, placement opportunities, collaborative projects, and future innovation initiatives. The discussions also strengthened the relationship among the institution, its alumni, and industry, demonstrating how alumni engagement can translate into meaningful academic and career opportunities for students.

9. From Alumni Connection to Institutional Collaboration

The MoU represents more than an agreement between an educational institution and an industry partner. It demonstrates the long-term value of maintaining strong relationships with alumni. An alumnus who once studied at LBRCE has become instrumental in creating new learning and career opportunities for the next generation of LBRCE students.

“The fruits of LBRCE tree are creating opportunities for next generation growing from the same tree.”

10. Conclusion

The signing of the MoU between LBRCE and Brightcone.ai on 11 August 2026 marked an important step towards strengthening AI innovation, industry–institute collaboration, student skill development, and career opportunities. LBRCE and the Alumni Association sincerely appreciate the support extended by Mr. Tulasee Rao Chintha and the Brightcone.ai team in taking this initiative forward. The collaboration is expected to create meaningful opportunities for students and pave the way for further initiatives in Artificial Intelligence, training, placements, research, innovation, and industry engagement.

Empower Students • Drive AI Innovation • Enhance Industry Connect • Create Career Opportunities

LBRCE & Brightcone.ai – Partners in Innovation, Committed to Excellence.

PHOTO DOCUMENTATION



**LAKIREDDY BALI REDDY
COLLEGE OF ENGINEERING**
— LBRCE: Building Futures, Inspiring Generations —

LBRCE SIGNS
MoU *with*
 **Brightcone.ai**

**FOR AI INNOVATION &
STUDENT PLACEMENT OPPORTUNITIES**

 **11 AUGUST 2026** |  **HYDERABAD**

On **11 August 2026**, a team from **Lakireddy Bali Reddy College of Engineering (LBRCE)** visited **Brightcone.ai** in Hyderabad, marking an important milestone with the signing of a **Memorandum of Understanding (MoU)** between LBRCE and **Brightcone.ai**, a leading AI company.

Alumni Pride ♥

Above all, it was a proud and heartfelt moment to witness our own alumnus

MR TULASEE RAO CHINTHA
giving back to their alma mater and creating career and job opportunities for present LBRCE students.



“ It was truly inspiring to see the **fruits of the LBRCE tree** creating opportunities for the next *generation* growing from the same tree. ”



TOGETHER WE AIM TO

 **EMPOWER STUDENTS** |  **DRIVE AI INNOVATION** |  **ENHANCE INDUSTRY CONNECT** |  **CREATE CAREER OPPORTUNITIES**

LBRCE & BRIGHTCONE.AI – PARTNERS IN INNOVATION, COMMITTED TO EXCELLENCE!

MoU initiative highlighting AI innovation and student placement opportunities



LBRCE and Brightcone.ai representatives during the MoU exchange



Signing of the Memorandum of Understanding



Discussion between the LBRCE delegation and Brightcone.ai team



LBRCE delegation during the Hyderabad visit