

REPORT ON ALUMNI INTERACTION PROGRAM

“My Journey: From LBRCE to Silicon Valley”

03 July 2026 | SRK Hall, Admin Block, LBRCE

Distinguished Alumnus	Mr Tulasee Rao Chintha, CSE 1999-2003 Batch
Professional Role	Co-Founder & CTO, InpharmD, USA
Accompanied by	Mrs Madhavi, wife of Mr Tulasee Rao Chintha
Time	10:30 AM - 12:10 PM (Alumni Interaction)
Participants	III-Year CSE and AI & DS Students
Organized by	LBRCE Alumni Association (AALBRCE), in coordination with the CSE Department

1. Introduction

The LBRCE Alumni Association (AALBRCE) organized an Alumni Interaction Program on 03 July 2026 at SRK Hall, Lakireddy Bali Reddy College of Engineering, Mylavaram. The program was conceived as a meaningful platform to connect present students with accomplished alumni and to provide exposure to professional experiences, technological developments, entrepreneurship, global career opportunities, and the value of continuous learning.

The distinguished alumnus for the session was Mr. Tulasee Rao Chintha, an alumnus of the 1999-2003 batch of the Department of Computer Science and Engineering and Co-Founder & CTO, InpharmD, USA. He was accompanied by his wife, Mrs. Madhavi. The interaction was titled “My Journey: From LBRCE to Silicon Valley,” reflecting Mr. Tulasee Rao Chintha’s journey from his student days at LBRCE to his professional and entrepreneurial career in the United States.

2. Objectives of the Program

The program aimed to strengthen alumni-student engagement, expose students to the realities of building a technology career beyond the classroom, and encourage them to develop strong technical foundations, problem-solving ability, communication skills, adaptability, and a habit of continuous learning. It also sought to strengthen the long-term relationship between distinguished alumni and the institution and to explore opportunities for future academic and industry collaboration.

3. Planning and Organisation

The LBRCE Alumni Association planned and coordinated the program along with the CSE Department. As per the instructions of the Principal, III-Year students of CSE and AI & DS participated in the interaction. Department coordinators were informed in advance and requested to assemble the students immediately after the first period so that the session could commence punctually at 10:30 AM. The Alumni Association, departments, faculty coordinators, staff, and students worked together to ensure the smooth conduct of the program.

4. Program Schedule

Time / Session	Activity	Purpose / Highlights
10:30 AM	Commencement of Alumni Interaction	Welcome and introduction of the distinguished alumnus; opening of the session “My Journey: From LBRCE to Silicon Valley.”
10:30 AM - 12:10 PM	Alumni Interaction with III-Year CSE and AI & DS Students	Sharing of professional journey, experiences, technology/career perspectives, and interactive engagement with students.
After the Alumni Interaction	Discussion with Sri G. Srinivasa Reddy, President, LBRCE	Fruitful discussion on strengthening alumni-institution engagement and exploring future opportunities for students and the institution.
Post-lunch	Visit to AICTE IDEA Lab	Mr. Tulasee Rao Chintha and Mrs. Madhavi visited the IDEA Lab and observed the innovation ecosystem and facilities available to students.

5. Conduct of the Alumni Interaction

The alumni interaction began at 10:30 AM in SRK Hall. Mr Tulasee Rao Chintha shared his journey beginning with his student life at LBRCE and progressing through different stages of his professional career to his present role in the United States. As an alumnus from one of LBRCE's early batches, his presence made the session especially relatable to students, as they could connect his beginnings on the same campus with his subsequent international professional journey.

The session was designed as an alumni-student engagement rather than merely a formal lecture. Through the theme “From LBRCE to Silicon Valley,” students were encouraged to understand that undergraduate education provides a foundation that must be strengthened through continuous learning, technological competence, professional exposure, adaptability, and a willingness to explore new opportunities. The interaction also gave CSE and AI & DS students valuable industry-oriented exposure to the rapidly evolving technology environment.

6. Interaction with Students and Key Takeaways

Participating students had the opportunity to learn from the experiences of a senior alumnus who has built a professional and entrepreneurial career abroad. The interaction highlighted the importance of developing technical knowledge together with problem-solving skills, communication, adaptability, and a continuous-learning mindset. It also helped students appreciate the relevance of emerging technologies and the need to remain prepared for changing expectations in the technology sector.

The session reinforced an important message for students: successful careers are built progressively through strong fundamentals, disciplined learning, openness to new technologies, and the confidence to pursue opportunities beyond familiar boundaries. Alumni interactions of this nature also allow students to see successful graduates of their own institution as accessible mentors and role models.

7. Fruitful Discussion with the President

Following the Alumni Interaction, Mr Tulasee Rao Chintha and Mrs Madhavi had a fruitful discussion with Sri G. Srinivasa Reddy, President, LBRCE. The discussion further strengthened the connection between the alumnus and his alma mater and provided an opportunity to exchange ideas on alumni participation, student development, emerging technology initiatives, and possible avenues for future collaboration. This interaction added an important institutional dimension to the day's program, extending the engagement beyond the student session toward longer-term association and mutual support.

8. Post-Lunch Visit to the AICTE IDEA Lab

After lunch, Mr Tulasee Rao Chintha and Mrs Madhavi visited the AICTE IDEA Lab at LBRCE. The visit provided an opportunity to observe the innovation-oriented facilities and the ecosystem created for hands-on learning, experimentation, prototyping, and student innovation. The visit complemented the morning interaction by connecting discussions on technology and career development with the practical innovation infrastructure available on campus.

9. Significance and Outcome of the Program

The Alumni Interaction Program was successfully conducted and provided meaningful professional exposure to the participating students. More importantly, it strengthened the relationship between Mr. Tulasee Rao Chintha and LBRCE and created scope for continued engagement and future collaborative initiatives, particularly in emerging technology areas. The interaction, the subsequent discussion with the President, and the IDEA Lab visit together made the program a comprehensive alumni engagement activity rather than a stand-alone lecture.

The program demonstrated how the alumni network can contribute to the institution through knowledge sharing, mentoring, industry connections, career guidance, technology exposure, and collaborative initiatives. It also reinforced the role of AALBRCE as a bridge connecting alumni experience and professional networks with the aspirations of present students and the developmental goals of the institution.

10. Role of the LBRCE Alumni Association

The LBRCE Alumni Association (AALBRCE) played a central role in bringing the distinguished alumnus and current students together and in coordinating the day's engagement. By organizing such programs, AALBRCE seeks to nurture a strong sense of belonging among alumni while creating opportunities for students to learn directly from graduates who have established successful careers in India and abroad. Such sustained engagement contributes to a stronger alumni-institution ecosystem and opens pathways for mentoring, training, innovation, industry exposure, and future collaborations.

11. Acknowledgement

The LBRCE Alumni Association expresses its sincere gratitude to Mr. Tulasee Rao Chintha for visiting his alma mater, sharing his journey and professional experiences with the students, and engaging in

constructive discussions for the benefit of the institution. The Association also warmly acknowledges Mrs Madhavi for accompanying him and being part of the program and campus visit.

Special gratitude is extended to our beloved Principal, Dr K. Appa Rao, for his valuable guidance, encouragement, and continued support in successfully conducting the Alumni Interaction Program. His leadership and encouragement have been instrumental in strengthening the activities and growth of the LBRCE Alumni Association. The Association also acknowledges Sri G. Srinivasa Reddy, President, LBRCE, for the valuable and fruitful discussion following the interaction.

The Association further acknowledges the cooperation of the CSE and AI & DS Departments, departmental coordinators, faculty members, staff, and participating students, whose collective support contributed to the smooth and successful conduct of the program.

12. Conclusion

The Alumni Interaction Program held on 03 July 2026 was a significant initiative of the LBRCE Alumni Association toward strengthening alumni-student and alumni-institution engagement. Mr Tulasee Rao Chintha's interaction with III-Year CSE and AI & DS students provided valuable professional exposure and demonstrated how the foundation received at LBRCE can be carried forward through continuous learning, commitment, innovation, and perseverance.

The day progressed from an inspiring student interaction to a fruitful institutional discussion with the President, followed by a post-lunch visit to the AICTE IDEA Lab. Together, these activities strengthened the bond between the alumnus and his alma mater and created a positive foundation for continued engagement and future initiatives benefiting LBRCE students. The LBRCE Alumni Association remains committed to connecting alumni experience with student aspirations and contributing to LBRCE's continued growth.

Photos:



Felicitation of Mr. Tulasee Rao Chintha



Faculty with the Distinguished Guest



Discussion with the Principal Sir



Felicitations of Mr. Tulasee Rao Chintha



Visit to the Department



Address by Mr. Tulasee Rao Chintha