

ONLINE ALUMNI INTERACTION REPORT

Building Tomorrow: Career Planning for the Next Generation

Date	17 November 2025
Time	10:00 AM – 11:00 AM
Mode	Online – Microsoft Teams
Resource Person	Mr. Jeevaratnam Myla
Batch & Department	1998–2002 Batch, Mechanical Engineering
Designation	Sr. Analysis Engineer, The Raymond Corporation / Toyota Material Handling North America, Greene, New York
Participants	250 Students
Organized by	Alumni Association of LBRCE (AALBRCE)

1. Introduction

The Alumni Association of LBRCE (AALBRCE) organized an Online Alumni Interaction on 17 November 2025 through Microsoft Teams on the topic “Building Tomorrow: Career Planning for the Next Generation.” The resource person was Mr. Jeevaratnam Myla, an alumnus of the 1998–2002 Mechanical Engineering batch.

Mr. Jeevaratnam Myla is working as a Sr. Analysis Engineer with The Raymond Corporation / Toyota Material Handling North America, Greene, New York. A total of 250 students attended the programme and benefited from the interaction.

2. Objectives of the Programme

- To provide students with career guidance from an experienced alumnus working in an international engineering environment.
- To help students understand the importance of early and systematic career planning.
- To create awareness about industry expectations, professional skills, and continuous learning.
- To motivate students to prepare themselves for future career opportunities.
- To strengthen the connection between LBRCE alumni and present students.

3. Programme Proceedings

The online session began with opening remarks by Mr. T. Anil Raju, Alumni Coordinator. Dr. P. Vijay Kumar, Professor and Coordinator, SC & ST Cell, addressed the online attendees, followed by an address by Dr. K. Appa Rao, Principal, LBRCE. The guest speaker, Mr. Jeevaratnam Myla, was then introduced and the session was handed over to him.

The programme concluded with an interaction and question-and-answer session, followed by the Vote of Thanks.

4. Highlights of the Alumni Interaction

Mr. Jeevaratnam Myla interacted with the students on career planning for the next generation and shared perspectives drawn from his professional journey. The session encouraged students to think seriously about their career goals, prepare themselves for changing industry requirements, and develop the knowledge and skills needed for professional growth.

The interaction also gave students an opportunity to connect with an alumnus working in the USA and to understand the value of continuous learning, professional preparation, and informed career choices.

5. Student Participation

A total of 250 students attended the online alumni interaction through Microsoft Teams. Students participated from the campus computer facilities and followed the session attentively. The programme provided them with an opportunity to listen to an experienced alumnus and gain useful career-oriented guidance.

6. Outcomes of the Programme

- Students gained awareness about the importance of career planning and professional preparation.
- The session provided exposure to an alumnus working in an international engineering organization.
- Students were motivated to strengthen their technical and professional skills.
- The interaction encouraged students to plan their careers with clear goals and continuous learning.
- The programme strengthened alumni–student engagement at LBRCE.

7. Conclusion

The Online Alumni Interaction with Mr. Jeevaratnam Myla was informative and beneficial to the 250 students who attended the programme. His interaction helped students appreciate the importance of career planning, professional development, and continuous learning.

The Alumni Association of LBRCE expressed its sincere gratitude to Mr. Jeevaratnam Myla for sharing his valuable time and professional experience with the students. The programme reinforced the important role of alumni in guiding and inspiring the present generation of LBRCE students.

PROGRAMME EVIDENCE

Alumni Interaction
Building Tomorrow: Career Planning for the Next Generation



Jeevaratnam Myla
Sr. Analysis Engineer
The Raymond Corporation.
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Greene, New York-13788

Batch: 1998-2002
Mechanical Engineering

17-11-2025, 10.00 AM
Online: Microsoft Teams

ALUMNI ASSOCIATION OF LBRCE
LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

Event Poster

PROGRAM SCHEDULE — Online Alumni Interaction

Date: 17-11-2025

Time: 10:00 AM – 11:00 AM

Platform: Microsoft Teams

Topic: Building Tomorrow: Career Planning for the Next Generation

1. Online session opening remarks by T. Anil Raju, Alumni Coordinator.
2. Dr P. Vijay Kumar, Professor, Coordinator, SC & ST Cell, Addressing the online Attendees.
3. Dr K. Appa Rao, Principal Sir, addressing the online attendees.
4. Introduction of the Guest Speaker, Mr Jeevaratnam Myla (Alumnus).
5. Handing Over the Session to the Speaker
6. Interaction / Q & A Session.
7. Vote of Thanks

Programme Schedule



Students attending the Online Alumni Interaction