

Report on

Alumni Insights and Career Guidance: An Interaction by MITs Community Radio 90.8

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Introduction

MITs Community Radio 90.8 continues to strengthen the connection between past and present students by organizing meaningful interactions with alumni. Such programs provide valuable insights into career paths, industry expectations, and personal growth.

On 11th April 2026, RJ Muskan conducted an engaging interview with alumni from the Mechanical Engineering Department (2006–2010 batch). The session was attended by Program Manager Sri M. Narasimhacharlu on behalf of MITs Community Radio 90.8.

The primary objective of the interaction was to:

- Share alumni experiences
- Provide career guidance to current students
- Strengthen alumni engagement with the institution



Alumni Reflections on MITS

One of the alumni, Sahil, shared his experience about his time at MITS:

- He described the college environment as pleasant and supportive.
- Highlighted the well-equipped laboratories with advanced machines.
- Appreciated the guidance of faculty members, especially Dr. C. Yuvaraj, whom he considered a mentor (“Guru”).
- Emphasized the continuous motivation provided by professors.

Memorable Moments:

- Strong friendships and peer support played a key role.
- He fondly recalled his benchmate Dheeraj, who supported him throughout.
- Shared experiences of group bonding and classroom memories, especially from the last bench.

These reflections highlight the importance of both academic and social environments in shaping students’ lives.

Institutional Growth and Alumni Career Paths

Changes Observed in MITS:

Alumni noted significant development in the institution over time:

- Expansion of library and digital resources
- Improved infrastructure and campus facilities
- Enhanced sports facilities and playgrounds
- Growth in technology and academic environment

Current Career Profiles of Alumni:

- Sahil: Construction field and business consultancy
- Ravi Sankar Reddy: Purchase Manager in manufacturing industry
- Madhu: Working in 3D printing manufacturing for medical implants
- Ramesh: Production and Quality Engineer in mechanical sector
- Dr. Harshavardhan: Academic Professor

These diverse career paths reflect the versatility of mechanical engineering graduates and their adaptability across industries.



Career Guidance and Advice to Students

The alumni shared practical and relevant advice for current students:

Key Suggestions:

- Stay updated with current industry trends
- Understand market demands before making career decisions
- Focus on emerging areas like prompt engineering
- Strengthen fundamental concepts for interviews
- Prioritize skills over marks
- Build strong professional networks
- Adapt to changing technologies and industry needs
- Avoid unnecessary stress and focus on self-development
- Stay connected with seniors for guidance
- Consider entrepreneurship and starting own ventures

A crucial insight shared was:

“Do not restrict yourself only to core subjects—explore multiple opportunities.”

The session concluded with RJ Muskan expressing sincere gratitude to the alumni team for their valuable insights, in the presence of Program Manager Sri M. Narasimhacharlu.



Alumni Contribution:

The alumni expressed their willingness to:

- Promote MITS at professional and industry levels
- Support current students through guidance and mentorship
- Strengthen alumni network engagement

The session concluded with RJ Muskan expressing sincere gratitude to the alumni team for their valuable insights, in the presence of Program Manager Sri M. Narasimhacharlu.

Conclusion

The alumni interaction organized by MITS Community Radio 90.8 proved to be highly beneficial for students by offering real-world insights, career guidance, and motivation. Such initiatives play a crucial role in bridging the gap between academia and industry.

Outcomes:

Enhanced Student Motivation:

Students gained inspiration from alumni success stories and experiences.

Career Awareness and Guidance:

Provided clarity on industry expectations, skill development, and career options.

Strengthened Alumni Relations:

Reinforced the bond between alumni and institution for future collaboration.

Alignment with UN Sustainable Development Goals (SDGs):

This initiative aligns with:

SDG 4: Quality Education

Promotes lifelong learning and practical knowledge sharing.

SDG 8: Decent Work and Economic Growth

Encourages employability, entrepreneurship, and career readiness.

SDG 9: Industry, Innovation and Infrastructure

Highlights technological advancement and industrial careers.

SDG 17: Partnerships for the Goals

Strengthens collaboration between alumni and institution.