

A Report on

“Career Insights in Data Analytics and Emerging Technologies: An Interactive Session with Mr. Sadnik Benergy, Data Analytics Manager, Microsoft”

08.04.2026 (Wednesday)



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Introduction

MITS Community Radio 90.8 organized an interactive interview session on 8th April 2026 featuring Mr. Sadnik Benergy, Data Analytics Manager at Microsoft, specializing in building large-scale data systems and analytics solutions.

The session was conducted by MITS Community Radio RJs Tejasvi and Osman with the objective of exposing students to industry trends, career opportunities, and required skills in the rapidly growing field of data analytics and technology.

The interactive session was attended by Dr. S. Kusuma, Department of Data Science, and MITS Community Radio 90.8 Program Manager Sri.M. Narasimhacharlu.



Profile of the Guest Speaker

Mr. Sadnik Benergy is an experienced professional working as a Data Analytics Manager at Microsoft, with expertise in:

- Large-scale data systems
- Analytics and business intelligence
- Data-driven decision making
- Technology innovation and digital transformation

During the session, he shared his educational qualifications, career milestones, and valuable lessons from his professional journey.

Major Questions Asked During the Interview

The Radio Jockeys asked several relevant questions to help students understand career pathways in analytics and technology.

Questions Covered:

- Can you introduce yourself and share your educational background?
- How did your professional journey begin?
- What challenges did you face in your career, and how did you overcome them?
- What are the current trends and future opportunities in your field?
- What advice would you like to give students for career growth and success?

These questions enabled students to gain practical career insights directly from an industry expert.

Key Highlights from the Guest Speaker

Educational and Career Journey

Mr. Sadnik Benergy shared details regarding:

- His academic background
- Professional journey into analytics and technology
- Career progression leading to Microsoft

He explained that career growth is a result of strategic planning, continuous learning, and professional adaptability.

Challenges and Resilience

The guest discussed challenges faced during his professional journey, emphasizing:

- Competitive industry environment
- Need to constantly upgrade technical knowledge

- Handling career uncertainties with resilience

He stressed that challenges should be treated as learning opportunities.

Current Industry Trends

Important trends highlighted during the discussion included:

- Growth of Data Analytics and Data Science
- Artificial Intelligence and Machine Learning integration
- Cloud computing and scalable data systems
- Automation and intelligent business solutions

These areas were identified as high-growth domains for future employment.

Career Advice to Students

Mr. Sadnik advised students to focus on:

- Practical learning and project-based exposure
- Internships for industry readiness
- Communication and problem-solving skills
- Staying updated with emerging technologies
- Building adaptability and lifelong learning habits

He emphasized that academic knowledge alone is insufficient without practical application.





Important Insights Shared

Mr. Sadnik Benergy emphasized the following:

1. Continuous Learning
2. Technology changes rapidly, requiring professionals to constantly update their skills.

Adaptability

3. Success depends on adapting to changing tools, technologies, and workplace expectations.

Skill Development

4. Students should focus on both:

- Technical competencies
- Soft skills and professional communication

5. Industry Awareness

Awareness of market trends helps students make informed career decisions.

Key Discussion Points

The session covered:

- Academic background and career journey
- Professional milestones and experiences
- Challenges and solutions in career development
- Industry innovations and future opportunities
- Importance of internships and practical exposure
- Career planning and higher education opportunities
- Role of adaptability and lifelong learning

Acknowledgment

MITS Community Radio 90.8 RJs Tejasvi and Osman expressed sincere gratitude to Mr. Sadnik Benergy, Data Analytics Manager at Microsoft, for sharing his valuable experiences and professional insights.

Special acknowledgment is also extended to:

- Dr. S. Kusuma, Department of Data Science
- Dr. M. Narasimhacharlu, Program Manager, MITS Community Radio 90.8

for attending and supporting the interactive session.

Conclusion

The interview with Mr. Sadnik Benergy was highly informative and motivational for students aspiring to build careers in data analytics, technology, and digital innovation.



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The session highlighted the importance of resilience, continuous learning, adaptability, and practical skill development in achieving professional success. MITS Community Radio 90.8 successfully provided students with valuable exposure to industry expectations and future opportunities.

Outcomes of the Session

1.Outcome 1: Industry Exposure

Students gained awareness about real-world career opportunities in analytics and technology.

2.Outcome 2: Skill Development Awareness

Students understood the importance of internships, practical learning, and communication skills.

3.Outcome 3: Career Motivation

The session motivated students to pursue technology careers with a growth mindset.

Alignment with United Nations Sustainable Development Goals

This program aligns with the following Sustainable Development Goals:

SDG 4: Quality Education

Promotes career awareness and practical learning

SDG 8: Decent Work and Economic Growth

Encourages employability and future-ready skills

SDG 9: Industry, Innovation and Infrastructure

Supports technological innovation and digital transformation awareness

SDG 17: Partnerships for the Goals

Industry-academia collaboration through expert engagement