

B.N.M Institute of Technology

An Autonomous Institution under VTU

Department of Computer Science and Engineering

Center of Excellence

COE: Dell Intel AI

Company Name: **Dell-Intel AI**

Parties & Metadata (Best-effort Extraction)

This Memorandum of Understanding (MOU) is executed between:

- The Academic Institution - BNM Institute of Technology, Bangalore
- **Dell Technologies in association with Intel (Second Party – Industry Partner)**

Purpose: To establish an Academic–Industry collaboration focused on student development, faculty upskilling, training, industry exposure, and emerging AI technologies.

Duration: As specified in the officially signed MOU document.

1. Objectives of the COE

- To establish a collaborative academic–industry relationship between BNMIT and Dell–Intel AI.
- To provide industry exposure and experiential learning opportunities for students.
- To support internships, projects, training programs, workshops, and guest lectures.
- To enhance employability, professional skills, and practical knowledge in AI and related domains.
- To promote cooperation in academic innovation, research, and industry-aligned initiatives.

2. Activities Planned

The following activities are planned as part of the COE:

- Student internships and industrial training opportunities.
- Joint guidance for student projects, innovation challenges and case studies.
- Skill development and career-oriented AI training programs.
- Industry exposure visits, symposiums, and interaction sessions with industry experts.

3. Activities Executed

The following activities were successfully executed under the Dell–Intel AI collaboration during the academic year 2024–25:

A. Faculty Development & Certification

1. AI for Youth Program
 - 13 faculty members certified as AI Coaches
 - Conducted by Dell and Intel Executives
 - Date: 29th August 2024
2. AI for Future Workforce Symposium
 - 2 faculty members participated
 - Organized at Intel Office
 - Focus on AI's transformative impact on industry and education
 - Dates: 29–30 January 2025
3. Micro-learning Module on AI for Entrepreneurship
 - 4 faculty members successfully completed the module
 - Organized by Intel
 - Date: 25th March 2025

B. Student Skill Development & Innovation

1. Micro-learning Module on AI for Entrepreneurship
 - 47 students successfully completed the program
 - Organized by Intel
 - Date: 25th March 2025
2. AI for Future Workforce (AIFFW) Program
 - 9 students actively participating
 - Students are showcasing AI-integrated innovative projects
 - Platforms: National and Global stages
 - Part of Intel Digital Readiness Programs
 - Status: Ongoing

4. Outcomes Achieved

- Faculty certified as AI Coaches, strengthening institutional AI capability.
- Students gained entrepreneurial and applied AI skills through structured micro-learning modules.
- Enhanced industry exposure through symposiums and Intel-led initiatives.
- Student innovation promoted through AI-integrated projects at national and global platforms.
- Improved employability, industry readiness, and digital competencies of students.
- Strengthened Centre of Excellence activities in collaboration with Dell–Intel AI.

5. Supporting Evidence / Documentation

The following documents are maintained as supporting evidence:

- Faculty certification and participation certificates
- Student course completion certificates
- Attendance records
- Event photographs and reports
- Student project details under AIFFW
- Official communications from Dell and Intel

6. Future Action Plan to Effectively Utilize the MOU

- Constitute a Joint Coordination Committee (JCC) for monitoring MOU activities.
- Increase student internships, live projects, and industry-mentored research.
- Conduct regular guest lectures and workshops in AI domains.
- Strengthen faculty certification and advanced AI training programs.
- Periodic review and renewal of the MOU based on measurable outcomes.





Certificate of Completion

This is to certify that

Rajani Shree Manjappa

has successfully completed the micro-learning module on
AI for Entrepreneurship on **March 25, 2025.**

Gokul V Subramaniam
President, Intel India; Vice President,
Cloud Computing Group; General Manager,
Client Platform and Systems, Intel



Certificate of Completion

This is to certify that

Ananya G S

has successfully completed the micro-learning module on
AI for Entrepreneurship on **March 25, 2025.**

Gokul V Subramaniam
President, Intel India; Vice President,
Cloud Computing Group; General Manager,
Client Platform and Systems, Intel



Certificate of Completion

This is to certify that

Sahana B S

has successfully completed the micro-learning module on
AI for Entrepreneurship on **March 25, 2025.**

Gokul V Subramaniam
President, Intel India; Vice President,
Cloud Computing Group; General Manager,
Client Platform and Systems, Intel