

B. N. M. Institute of Technology
An Autonomous Institution under VTU

Department of Computer Science and Engineering

MOU REVIEW REPORT

Company Name: **SAMSUNG** (Prism & SIC)

Parties & Metadata (Best-effort Extraction)

This Memorandum of Understanding (MOU) is executed between:

- **The Academic Institution - BNM Institute of Technology, Bangalore**
- **Samsung (Second Party – Industry Partner)**

Purpose: Academic–Industry collaboration for student development, training, and exposure.

Duration: As specified in the signed MOU document.

1. Objectives of the MOU

- Collaboration between industry and academia
- Develop skills in cutting-edge technologies
- Research outputs
- Enhance employability of students
- Develop skills in advanced technologies
- Promote innovation and problem-solving

2. Activities Planned (as per MOU)

The following activities are planned as part of the MOU:

- Student internships and industrial training opportunities.
- Joint guidance for student projects and case studies.
- Skill development and career-oriented training programs.

3. Activities Executed

The MOU document primarily outlines proposed collaboration activities.

Details of executed activities are not explicitly recorded in the MOU.

- 5 worklets are shared to 25 students
- 40 students assigned for IoT program and 40 students are assigned for AI Programs

4. Outcomes Achieved

Based on the implementation of the MOU, the following outcomes are expected / to be recorded:

- Students are still working on the projects
- Students will be doing the projects, receive certificate after they clear the exam
- Once completed, students will receive internship certificate and if performed well then, they will also receive prize amount

5. Supporting Evidence / Documentation

Recommended supporting documents include:

- Worklet allocation details
- Prism registered group details

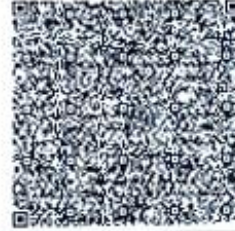
6. Future Action Plan to Effectively Utilize the MOU

- Prepare an annual action plan with defined timelines and responsibilities.
- Increase the number of internships and live projects offered to students.
- Review and renew the MOU periodically based on performance and outcomes.

Prism Invoice

Tax Invoice

e-Invoice



IRN : d49773cd96f0d1a3e12e6f626da728de3774337c6d63b58-5222551351429d873
 Ack No. : 112526765883705
 Ack Date : 17-Sep-25

BNM Institute of Technology 27th Cross, 12th Main, Banashankari 2nd Stage, Bengaluru -560070 GSTIN/UIN: 29AAATB5970A2ZW State Name : Karnataka, Code : 29 Buyer (Bill to) Samsung R&D Institute India-Bangalore Pvt Ltd 2870, Phoenix Building Bagmane, Marathahalli Post Bangalore-560037 GSTIN/UIN : 29AAICS6290F1ZY State Name : Karnataka, Code : 29	Invoice No.	Dated
	5	16-Sep-25
	Delivery Note	Mode/Terms of Payment
	Reference No. & Date.	Other References
	Buyer's Order No.	Dated
	Dispatch Doc No.	Delivery Note Date
	Dispatched through	Destination
	Terms of Delivery	Bangalore

Sl No.	Description of Services	HSN/SAC	Quantity	Rate (Ind. of Tax)	Rate per	Amount
1	Consultancy Services	998399				73,220.33
	Output CGST @ 9%				9 %	6,589.83
	Output SGST @ 9%				9 %	6,589.83
	Round Off					0.01
	Total					₹ 86,400.00

Amount Chargeable (in words)

INR Eighty Six Thousand Four Hundred Only

E. & O.E

Taxable Value	CGST Rate	CGST Amount	SGST/UTGST Rate	SGST/UTGST Amount	Total Tax Amount
73,220.33	9%	6,589.83	9%	6,589.83	13,179.66
Total:		73,220.33		6,589.83	13,179.66

Tax Amount (in words) : INR Thirteen Thousand One Hundred Seventy Nine and Sixty Six paise Only

Company's Bank Details

A/c Holder's Name :

Bank Name : Canara Bank

A/c No. :

Branch & IFS Code :

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for BNM Institute of Technology

Authorized Signatory

This is a Computer Generated Invoice

Additional Director & Principal
 BNM Institute of Technology
 Bangalore -560 070

Prism-Worklets

Worklet ID	Worklet Name	Prof 1 Name	Prof 1 or 1 E-mail	Prof 1 or 1 E-mail	Prof 2 Name	Prof 2 or 2 E-mail	Prof 2 or 2 E-mail	Student 1 Name	Student 1 E-mail	Student 1 or 1 E-mail	Student 2 Name	Student 2 E-mail	Student 2 or 2 E-mail	Student 3 Name	Student 3 E-mail	Student 3 or 3 E-mail	Student 4 Name	Student 4 E-mail	Student 4 or 4 E-mail	Student 5 Name	Student 5 E-mail	Student 5 or 5 E-mail	
25GAI7	Research and Whitepaper on Test Time Scaling Approaches	Dr. S. Srividya	ssrividhya@gmail.com	3.6E+03	Dr. Kavita V. Kavithahora	kvavithahora@gmail.com	3.7E+03	Rathna V	rathnakumar2k4@gmail.com	+91 9886214841	Danush Tej Yadav S	danushtejyadav@gmail.com	+91 7483585445	Lahari	laharivandranath6@gmail.com	+91 9880572370	22aim06@gmail.com	Saniya	saniyashabuddin.13@gmail.com	+91 7204481813	Sanath Kumar	sanathkumar1301@gmail.com	+91 7569072452
25GAI6	Efficient Inference-Time Memory Management for Context-Aware Small Language Models	Dr. Kavitha V. Kavithahora	kvavithahora@gmail.com	3.7E+03	Dr. Chaitra Chaitram	chaitram@gmail.com	3.9E+03	Dhone Sai Vaishnavi	saivaishnavi610@gmail.com	+91 9542650496	Y Shreya	shreyasavyanah10@gmail.com	+91 9019168528	Rushi Ballamajalu	rushi.ballamajalu@gmail.com	+91 7019303480	22ece014@gmail.com	Disha V Kumar	dishavkumar46@gmail.com	+91 7975365950	Parinitha Dk	parinithadk06@gmail.com	+91 6363688190
25PI07	Instance-Level Intent Recognition for Multimodal Interaction in Voice Assistants	Dr. Manjunath	manjunath@gmail.com	3.9E+03	Dr. Deepak D J	deepakdj@gmail.com	1E+10	Srinivas D	srinivasnaidu2313@gmail.com	+91 7892273893	Chandana T S	chandanats220304@gmail.com	+91 9300829348	Kapil R Kaushik	kapilkaushik073@gmail.com	+91 9300563075	AR Muthudhanush	muthudhanusharinoce2004@gmail.com	+91 7406890849	Sumukha K	sumukhak1@gmail.com	+91 9480537393	
25GAI5	Enterprise Data-Driven Automated Report Generation Agent with NLP and Visualization	Dr. Anitha N	anithan@gmail.com	3.9E+03	Dr. SHEBA	shebaselvam@gmail.com	1E+10	Srushti Ravindra Chigadani	srushitichigadani7@gmail.com	+91 9380153447	Charvi Sriya M	charvisriyam@gmail.com	+91 8147778237	Jonnalagadda Kowshik	kowshikgowtham599@gmail.com	+91 9300511622	Niharika H	niharika4020@gmail.com	+91 7349688535	Rakesh Bhatt	rakeshbhatt487@gmail.com	+91 9334241823	
25VI08	AF Speed test calculation Tool	Dr. Tejaswini	tejaswini@gmail.com	3.4E+03	Dr. Anitha S	anitha_sheela@gmail.com	3.7E+03	G Sai Shankar Narayana	saishankarignam@gmail.com	+91 6304368388	Shreya Vutti	shreyavutti15@gmail.com	+91 8951534111	S V Vikas	svvikas95@gmail.com	+91 9606528139	Jyotimay HR	jyotimayhr2004@gmail.com	+91 8095871054	22ece02@gmail.com	Shraddha S N	shraddhasn705@gmail.com	+91 8660539383

Prism-Groups

Group 1	Srinivas D	Male	11-Oct-2004	+917892273893	srinivasnaidu2313@gmail.com	1BG22IS053	BNM Institute of Technology	2026	Information Science and Engineering, B.E	Instance-Level Intent Recognition for Multimodal Interaction in Voice Assistants	Dr. Deepak D J, Dr. Manjunath
	Chandana T S	Female	22-Mar-2004	+919900825348	chandanats220304@gmail.com	1BG22CS033	BNMIT	2026	computer science, B.E		
	Kapil R Kaushik	Male	20-Nov-2003	+919900563075	kapilkaushik073@gmail.com	1BG22EE009	B N M Institute of Technology	2026	Electrical and Electronics Engineering, B.E		
	AR Muthudhanush	Male	26-Aug-2004	+917406890849	muthudhanusharinoce2004@gmail.com	1BG22CS002	BNMIT	2026	Computer Science and Engineering, B.E		
	Sumukha K	Male	22-Nov-2004	+919480537393	sumukhak1@gmail.com	1BG22AI107	B N M Institute of Technology	2026	AIML, B.E		
Group 2	Srushti Ravindra	Female	03-Sep-2004	+919380153447	srushitichigadani7@gmail.com	1BG22IS055	BNM Institute of Technology	2026	Information Science and Engineering, B.E	Enterprise Data-Driven Automated Report Generation Agent with NLP and Visualization	Dr. SHEBA SELVAM, Dr. Anitha N
	Charvi Sriya M	Female	03-Feb-2004	+918147778237	charvisriyam@gmail.com	1BG22CS034	BNM Institute of Technology	2026	Computer Science and Engineering, B.E		
	Jonnalagadda Kowshik	Male	04-Feb-2004	+919900511622	kowshikgowtham599@gmail.com	1BG22AI041	BNM Institute of Technology	2026	Artificial Intelligence and Machine Learning, B.Tech		
	Niharika H	Female	23-Aug-2004	+917349688535	niharika4020@gmail.com	1BG22EC065	BNMIT	2026	ECE, BE		
	Rakesh Bhatt	Male	31-Aug-2004	+919334241823	rakeshbhatt487@gmail.com	1BG22AI129	BNMIT	2026	AI&ML, BE		
Group 3	Rathna V	Female	20-Apr-2004	+919886214841	rathnakumar2k4@gmail.com	1BG22EC128	BNMIT	2026	Electronics and Communications, B.E	Research and Whitepaper on Test Time Scaling Approaches	Dr. S. Srividhya, Dr. Kavita V. Horadi
	Danush Tej Yadav S	Male	26-Jan-2004	+917483585445	danushtejyadav@gmail.com	1BG22AI086	BNMIT	2026	AIML, B.E		
	Lahari	Female	06-Dec-2003	+919880572970	laharivandranath6@gmail.com	1BG22AI047	BNM INSTITUTE OF TECHNOLOGY	2026	ARTIFICIAL INTELLIGENCE & MACHINE LEARNING, B.E		
	Saniya	Female	18-Dec-2004	+917204481813	saniyashabuddin.13@gmail.com	1BG22IS045	BNMIT	2026	Information science, B.E		
	Sanath Kumar	Male	13-Jan-2005	+917569072452	sanathkumar1301@gmail.com	1BG22EC090	BNM Institute of Technology	2026	Electronics and Communication, B.E.		

B.N.M. Institute of Technology
An Autonomous Institution under VTU, Approved by AICTE

Samsung Innovation Campus

Samsung India started its global citizenship program Samsung Innovation Campus at BNM Institute of Technology (BNMIT) in Bengaluru. The program is designed to catalyze innovation, foster collaboration and nurture the next generation of engineers in future tech domains such as Artificial Intelligence, Internet of Things, Big Data and Coding & Programming. At the classroom facility, students and faculty at BNMIT will work on advanced technology training as well as projects on domains such as Artificial Intelligence/ Machine Learning, Big Data and Coding & Programming, empowering students to grow into well-rounded professionals. Through the integration of technology, basic software skills and emerging capabilities, the program seeks to help students with necessary skills to secure relevant opportunities in the field of technology, ensuring they are equipped for the future.



Inauguration of **Samsung Innovation Campus**

Additionally, engineers from Samsung R&D Institute Bangalore (SRI-B) will mentor the faculty at BNMIT to bridge the industry-academia gap. Students enrolled for the program will undergo classroom and online training and work on innovative projects to solve real world problems under the guidance of SRI-B and BNMIT mentors. At BNMIT, students completed Artificial Intelligence and Coding and Programming courses under Samsung Innovation Campus.



Inauguration of **Samsung Innovation Campus** Laboratory

Samsung PRISM [PReparing and Inspiring Student Minds]

Samsung PRISM stands for PReparing and Inspiring Student Minds. It is a student program offering students a chance to work on real-world projects, interact with Samsung's top technical experts and provide hands-on experience in core technology domains. As part of this program, Students and Professors will form teams. Each team will be assigned a work-let and a mentor from SRI-B. The team will be required to deliver project in a specified timeframe and earn exciting benefits.

Samsung Prism's initiatives at BNM Institute of Technology have contributed significantly to the academic and professional development of students and faculty. Through this collaboration, BNMIT students and faculty have engaged in a variety of projects across different domains. These include ventures in artificial intelligence (AI), Internet of Things (IoT), data science, software development, and cyber security. With 8 worklets already completed and 5 in progress, Samsung Prism continues to catalyze innovation across these diverse domains, nurturing talent and driving impactful technological advancements.



सत्यमेव जयते

INDIA NON JUDICIAL

Government of Karnataka

Rs. 200

e-Stamp

Certificate No.	: IN-KA86006392318685V
Certificate Issued Date	: 17-Feb-2023 01:33 PM
Account Reference	: NONACC (BK)/ kakscub08/ BANGALORE6/ KA-BV
Unique Doc. Reference	: SUBIN-KAKAKSCUB0862043173845206V
Purchased by	: BNM INSTITUTE OF TECHNOLOGY
Description of Document	: Article 12 Bond
Description	: AGREEMENT TO SET UP SIC
Consideration Price (Rs.)	: 0 (Zero)
First Party	: SAMSUNG R AND D INSTITUTE INDIA BANGALORE PVT LTD
Second Party	: BNM INSTITUTE OF TECHNOLOGY
Stamp Duty Paid By	: BNM INSTITUTE OF TECHNOLOGY
Stamp Duty Amount(Rs.)	: 200 (Two Hundred only)



Please write or type below this line

AMENDMENT No. 01 TO THE MEMORANDUM OF UNDERSTANDING

This Amendment No. 01 to the Memorandum of Understanding dated 02 February 2023 ("MOU") is entered on 17 February 2023 ("Amendment") between **SAMSUNG R&D INSTITUTE INDIA - BANGALORE PRIVATE LIMITED ("SRI-B")** and **BNM Institute of Technology (BNMIT)**, having its address at 12th Main Road, 27th Cross, Banashankari Stage II, Bengaluru, Karnataka 560070 (India) (the "Institute"), an institute established under the **Bhageerathi Bai Narayana Rao Maanay Charities**, a Trust founded under the provisions of the Indian Trust Act, 1882 (the "Trust"), having address at 12th Main Road, 27th Cross, Banashankari Stage II, Bengaluru, Karnataka 560070.

Statutory Alert

1. The authenticity of the Stamp Certificate should be verified at 'www.shilestamp.com' or using e-Stamp Mobile App of Stock Holding Corporation of India.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.



Principal

BNM Institute of Technology
27th Cross, 12th Main, Banashankari II Stage
Bengaluru - 560 070

"SRI-B" and "Institute" shall be individually referred to as "Party" and collectively as "Parties"

1. The Parties had entered into an MOU to provide skill development & industry experience (through mentorship) for Students studying at select universities across various states, hereinafter referred to as "Samsung Innovation Campus"
2. In furtherance to the above, SRI-B to provide additional infrastructure required to facilitate courses effectively. SRI-B will procure the required infrastructure and install it in the classroom designated for Samsung Innovation Campus as per below:

SI No.	Equipment Name	Product Description & Model Code	Qty	Cost (INR)	Total
1	Workstation	Dell Precision Tower 7820	1	₹ 10,58,460	₹ 10,58,460
2	Laptops	Samsung	2	₹ 94,000	₹ 1,88,000
3	Soundbar	Samsung	1	₹ 27,500	₹ 27,500

3. In continuance to the above discussion and understanding among the Parties, the parties mutually agree to amend the following terms.

The parties therefore agree as follows:

1. Exhibit B is replaced as follows:

EXHIBIT-B

Equipment (Phase 1) and Procurement (distributed between both the Parties):

Party Name	Investment	Remarks
Trust for and on behalf of the Institute	57,70,000/-*	• Lab Infrastructure • Desktops
Samsung	66,06,705/- (5332745 + 1273960)	• Workstations with GPU (5) → • Monitors (40) • TV (1) • Digital Flip Board (1) • Laptops (2) • Soundbar (1)

* The Institute herein has been established under the Trust and all expenses and contributions that shall be made or deemed to have been made in the name of the Institute, in connection with Samsung Innovation Campus, may be done so by the Trust for and on behalf of the Institute.

Equipment procured by Trust for and on behalf of Institute (Phase 1):

SI. No.	Equipment Name	Make	Product Description & Model Code	Quantity	Cost (INR)	Remarks
1	Desktop Computers	Hewlett Packard	Intel Q670 Chipset, 12th Generation Intel Core i7-12700 Processor 16GB DDR4 Memory 512GB 2280 PCIe SSD	70	48,50,000/-	



Principal
Principal
BeNell Institute of Technology
27th Cross, 12th Main, Banashankari II Stage
Bengaluru - 560 070

			Windows 11 Home 64 Plus 19.5" Monitor 3 years Onsite Warranty			
2	LED Projector with accessories	ViewSonic	LS500 WHP	2	1,70,000/-	
3	Lab infrastructure	-	-	-	7,50,000/-	

Equipment procured by Samsung funds (Phase 1):

Sl. No.	Equipment Name	Make	Product Description & Model Code	Quantity	Cost (INR)	Remarks
1	Workstations with GPU	Dell	Precision 7820 Tower	5	52,92,300/-	
2	Monitors	Samsung	LS24R650FDWXXL	40	5,68,005/-	
3	Digital Flipboard	Samsung	75" Interactive Display. (Flip Board) WM75A 20k	1	2,30,100/-	
4	Display TV	Samsung	85" LFD	1	3,00,800/-	
5	Laptops	Samsung	Galaxy Book 2 Pro	2	1,88,000/-	
6	Soundbar	Samsung	Q600B	1	27,500/-	

The parties agree that in case of any financial transactions that has to be done with the Institute by SRI-B , then such transactions shall be carried out on the following bank account details.

Bank Account Details of Institute:-

Name of Account Holder: BNM Institute of Technology

Name under which the Bank Account is held: BNM Institute of Technology

Bank Name: Canara Bank

Branch: **Banashankari 2nd Stage Branch**

IFSC Code: CNRB0001147

Bank Account No: 1147101023316

PAN No: AAATB5970A

PAN Name: Bhageerathi Bai Narayana Rao Maanay Charities

GSTIN Number: NA

GST Number: NA



Krishnakumar G.
Principal
BNM Institute of Technology
27th Cross, 12th Main, Banashankari II Stage
Bengaluru - 560 070

2. This Amendment amends modifies and supersedes to the extent of any inconsistencies, the provisions of the MOU. Except as expressly amended by this Amendment, the MOU shall remain in full force and effect.
3. This Amendment shall be effective from the date of signing by both the parties _____

The parties are signing this Amendment on the date stated in the introductory clause.

**SAMSUNG R&D INSTITUTE INDIA-BANGALORE
PRIVATE LIMITED**

By: _____

[please sign above]

Name: Yoon Chang Kim

Title: CFO

Date: 22 FEB 2023



BNM INSTITUTE OF TECHNOLOGY, BENGALURU

By: _____

[please sign above]

Name: Dr. Krishnamurthy G. N.

Title: Principal

Date: 17/2/2023

Principal

BNM Institute of Technology

27th Cross, 12th Main, Banashankari II Stage

Bengaluru - 560 070

Dr. Krishnamurthy G. N.

Principal

BNM Institute of Technology

27th Cross, 12th Main, Banashankari II Stage

Bengaluru - 560 070

SRI-Bangalore
OK
LEGAL