

## Event Outcome Report

### Summary of Events (Month-wise)

S.No.	*Type of Event		Name of Event (Latest first)	Date (from-to) (YYYY/MM/DD)	Duration (days)	Pg. No. (from-to)
	Category	Metric No.				
1			AI NEXSUS SUMMIT: COPILOT	2026/01/31	1 day	1-4

\* *Type of Events*- Please categorize as per the applicable NAAC AQAR Metric No. (AQAR manual attached for reference)

*Category* would also include Conferences, Seminars, FDP, MDP, SDP, Guest Lectures, Webinars, Industrial Visits, and any other events, with their respective metric no.

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## Event Outcome Report

1. **Topic/ Title of Event:** *AI NEXSUS SUMMIT: COPILOT FOR ALL*  
(Refer to the Indicative List of Events)

2. **Type of Event:** (*Annex* the brochure/ information manual) (tick  the appropriate box)

Conference	<input type="checkbox"/>	Seminar	<input type="checkbox"/>	FDP	<input type="checkbox"/>	SDP	<input type="checkbox"/>	Others, Specify	<input type="checkbox"/>
Guest Lecture	<input type="checkbox"/>	Webinar	<input type="checkbox"/>	MDP	<input type="checkbox"/>	Industrial Visit	<input checked="" type="checkbox"/>	√	<input type="checkbox"/>

Others, Specify \_\_\_\_\_

3. **Date/ Duration of Event Date:** (YYYY/ MM/DD) to (YYYY/ MM/DD): (2026/01/31) 1 days

4. **Mode** (tick ):

Online	<input type="checkbox"/>	Offline	<input checked="" type="checkbox"/>	Blended	<input type="checkbox"/>
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5. **Collaboration, if any.**

<b>Name of Organisation</b>	SIU	Outside SIU
<b>Sponsorship, if any</b>	None	

6. **Objective of Event:**

- a. To provide hands-on exposure to Generative AI tools, particularly GitHub Copilot, for enhancing coding efficiency and developer productivity.
- b. To create awareness about responsible AI usage, data security, and industry best practices in AI-driven development.
- c. To bridge the gap between academia and industry by sharing real-world insights and career opportunities in AI and data engineering.

7. **Event contributing to SDGs (Global/ National/ Regional/ Local requirement). Yes/ No**

**Yes.**The event contributes to the **UN Sustainable Development Goals (SDGs)** by promoting **Quality Education (SDG 4)** through hands-on AI skill development, **Decent Work and Economic Growth (SDG 8)** by enhancing employability and industry readiness, and **Industry, Innovation, and Infrastructure (SDG 9)** by encouraging responsible adoption of AI and digital innovation at global, national, and regional levels.

8. **Event usefulness leading to - Employability/ Entrepreneurship/ Skill Development/ IPR/ Innovation/ Professional Ethics/ Gender/ Environment etc. Yes/ No**

**Yes.**The event enhances **skill development** and **employability** by providing hands-on training in Generative AI and GitHub Copilot. It encourages **innovation**, promotes **professional ethics** through responsible AI practices, and supports **entrepreneurial thinking** by exposing participants to industry tools and real-world problem-solving approaches

9. **Name of Faculty Coordinators:**

10. **Resource Persons:** *Provide brief profile of resource person(s) in Brochure/ Information Manual*

S.No.	Name and Designation	Organization
1.	Ms.Umarani T	Developer Advocacy
2.	Mr.Vidyasagar T	Operations Excellence

3.	Mr.Obula sai M	Associate Data Engineer
4.	Mr.Jagadeeswarudu K	Associate Data Engineer

**11. Total Number of Participants:**

Students	Faculty	Staff	Total Participants
27	2		29

a. **Student Attendance** (*Annex attendance details in the below-given format*)

S.No.	Name of Student	S.N.O	
1.	Saranya Venna	21.	Kritika
2.	Aziz Fatima	22.	Vishruth
3.	Sanvy.D	23.	Vivek
4.	V. Karthik Reddy	24.	Nihan
5.	G.Shatan Reddy	25.	Trigunesh
6.	Swathi.G	26.	K.Venkatesh
7.	Manichetan Goud.J	27.	Anvi Trivedi
8.	Avignyah Reddy	28.	Nikshitha
9.	Vinay Chakravarthy	29.	Keerthi Pujari
10.	Mahesh Jella	30.	V.Lokesh
11.	Sainadh Ancha		
12.	Ravi Partha saradhi		
13.	Mokshitha		
14.	Hasini		
15.	Prachi		
16.	Riya Shastri		
17.	Meghana		
18.	Anwita Rudravaram		
19.	Spoorthi Pujari		
20.	A.Sanjana		

b. **Faculty/ Staff Attendance** (*Annex attendance details in the below-given format*)

S.No.	Name Faculty/ Staff	Department
1.	Sai Prashanth Mallellu	Assisstant Professor

**12. Programme Schedule (Minute to Minute)****9:30 – 11:30**

Workshop introduction and overview of Artificial Intelligence

**11:30 – 12:00**

Conceptual overview of AI-assisted application development

**12:00 – 01:00**

Software setup, hands-on practice, and project briefing

**01:00 – 01:30**

Lunch break

**01:30 – 03:00**

Project development by students using AI tools

**03:00 – 03:30**

Project evaluation and feedback

**13. Description of Event** (max. 250 words)

The **AI Nexus Summit: Copilot for All** was organized to introduce participants to the transformative role of **Generative AI** in modern software development, with a special focus on **GitHub Copilot** and AI-assisted coding practices. The event brought together students, faculty members, and professionals to explore how AI can act as a co-pilot in learning, problem-solving, and innovation.

The summit featured expert sessions delivered by industry professionals who shared insights on current AI trends, real-world applications, and career opportunities in AI, data engineering, and software development. Participants were introduced to the fundamentals of Generative AI, followed by practical demonstrations showcasing how GitHub Copilot enhances coding efficiency, reduces development time, and improves code quality.

A key highlight of the event was the emphasis on **responsible and ethical use of AI**, including discussions on data privacy, security, and governance. The interactive nature of the sessions encouraged active participation, knowledge sharing, and collaborative learning among attendees. Overall, the event successfully bridged the gap between academic learning and industry expectations by equipping participants with relevant technical skills, fostering innovation, and preparing them for emerging opportunities in the AI-driven digital ecosystem

**14. Feedback Analysis** (preferably create a graphical representation):

Tick (✓) to Scale on 1-10 (1 – unsatisfactory and 10 – exceptional)

	1	2	3	4	5	6	7	8	9	10
<b>Overall Satisfaction</b>										✓
<b>Usefulness of Event</b>										✓
<b>Resource Persons</b>										✓
<b>Quality of Content</b>										✓
<b>Ease in attending</b> (Offline/ Online/ Blended)										✓
<b>Support at Event</b> (Organizing team feedback)										✓
<b>Accommodation</b> (if availed)										✓
<b>Handouts/ Study Material</b> (if provided)										✓

Suggestions, if any \_\_\_\_\_  
\_\_\_\_\_

**15. Details of Achieved Outcomes** (Whether the objectives were achieved and an inclusive environment was created?) (max 50 words)

*The event successfully achieved its objectives by providing practical AI skill development and industry-relevant insights. Participants actively engaged in interactive sessions, gained hands-on exposure to GitHub Copilot, and developed awareness of responsible AI practices, ensuring an inclusive, collaborative, and learner-centric environment..*

**16. Photographs/ Press Note/ Media Coverage:**

**Note:** Max 2-4 geotagged-pics (please follow geo tagging guidelines issued by SIU)

**Pre-Summit of INDIA AI IMPACT SUMMIT 2026**

SYMBIOSIS INSTITUTE OF TECHNOLOGY HYDERABAD PRESENTS

**AI NEXUS SUMMIT: COPILOT FOR ALL**  
(One Day Hands on Workshop on Generative AI with GitHub Copilot)

**MS. UMARANI T**  
Developer Productivity Specialist - Global Black Belt, Microsoft India.  
DevOps Expert | Platform Engineering | Technical Pre-Sales | Developer Advocacy

**MR. VIDYASAGAR T**  
Senior Principal Architect, Zelis, India.  
Data Security, GenAI, Governance & Operations Excellence | Naturalist

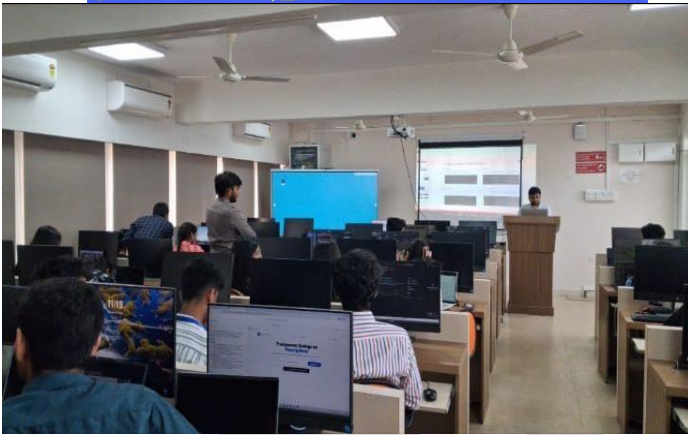
**MR. OBULA SAI M**  
Associate Data Engineer at Zelis, India

**MR. JAGADEESWARUDU K**  
Associate Data Engineer at Zelis, India

NotebookLM | Gemini | Napkin | Lovable | n8n

**Dates** January 31st, 2026 **Venue:** SIT Hyderabad

7680934525, 9032548008 | sithyd.edu.in | symbiosis\_sit\_hyderabad



Signature & Name (QIC Coordinator)	Signature, Name & Seal (Director of Institute)