Krantiveer Vasantrao Narayanrao Naik Shikshan Prasarak Sanstha

LOKNETE GOPINATHJI MUNDE

INSTITUTE OF ENGINEERING EDUCATION & RESEARCH

Approved by AICTE, Accredited 'B' Grade By NAAC

AD-301	**Activity Report**	Academic Year: 2026-27
Rev-00		Semester: III

DEPARTMENT OF COMPUTER ENGINEERING

Particulars	Description
Activity	Academic Expert Session
Activity level	Department Level
Title	Academic Expert Session on **"Agentic AI Architecture and GDG Formation"**
Speaker / Resource Person	Mr. Aditya Bankar and Mr. Shivam Tawar – GDG Nashik Members
Organized by	Department of Computer Engineering
Venue	Seminar Hall 123
Date & Time	22 October 2026, Wednesday At.10 am to 1 pm
Objectives of the activity	⍰ To introduce students to the concept of Agentic Artificial Intelligence (AI). ⍰ To understand the basic architecture and working of AI agents. ⍰ To explain the applications of Agentic AI in real-world problem-solving. ⍰ To encourage students to participate in Google Developer Groups (GDG) and technical activities. ⍰ To promote innovation, teamwork, and technical learning among students.
Outcomes of activity	⍰ Students gained basic knowledge of Agentic AI and its architecture. ⍰ Students understood the role of AI agents in automating tasks and solving problems. ⍰ Students learned about the importance of developer communities and GDG formation. ⍰ Students were encouraged to explore new technologies and improve their technical skills. ⍰ Students gained awareness of opportunities for collaboration and knowledge sharing.
Targeted participants	SE Computer Engineering Students
Total no. of participants, Participation %	75%
Content of the activity	Introduction to Agentic Artificial Intelligence. Basic concepts and architecture of Agentic AI. Working principles and applications of AI agents. Role of AI in automation and intelligent decision-

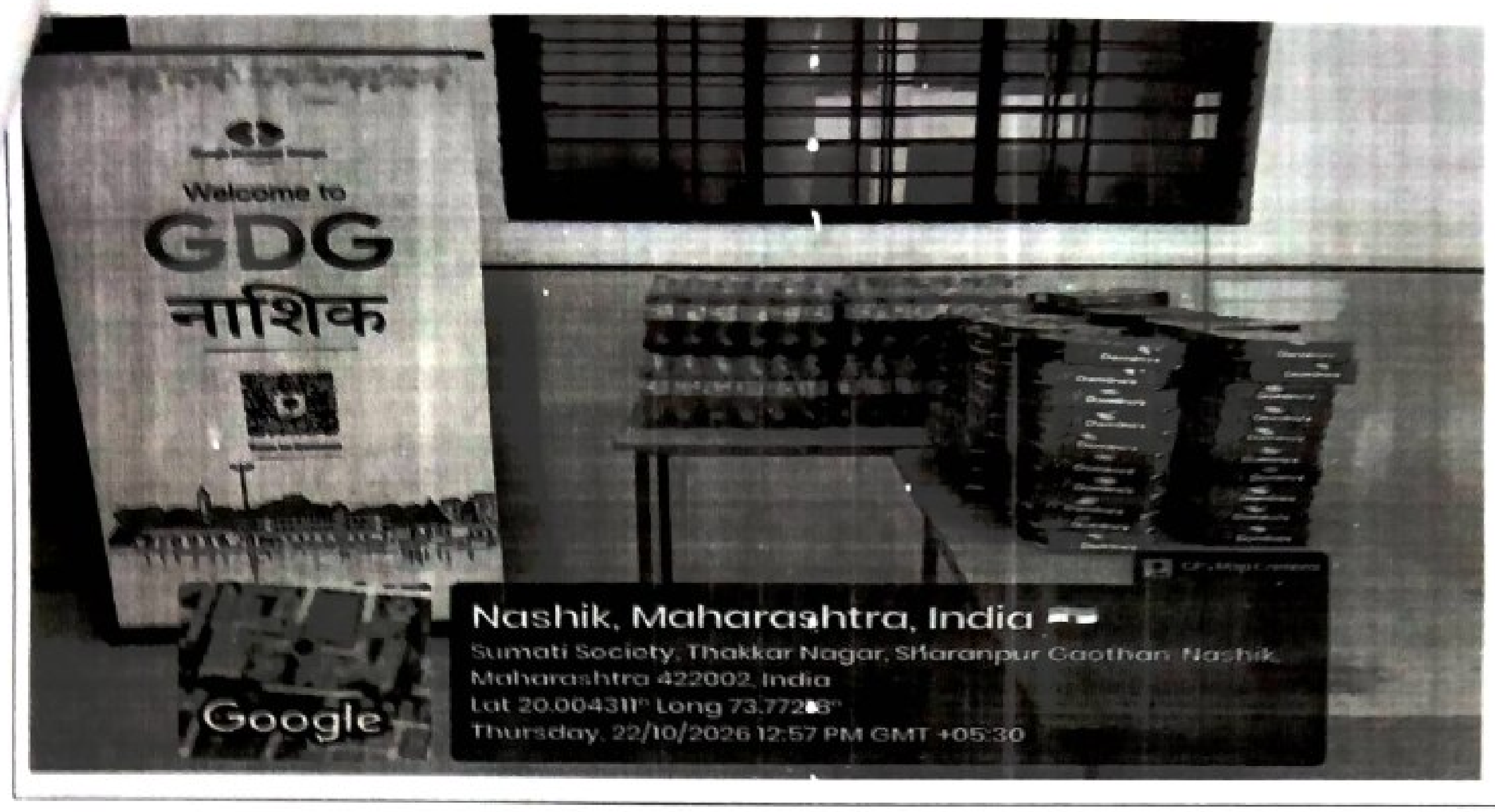
	making. Introduction to Google Developer Groups (GDG). Importance of GDG formation, technical collaboration, and student participation.
Relevance to POs	PO1 – Engineering Knowledge: Application of technical knowledge to understand AI concepts. PO2 – Problem Analysis: Understanding AI-based approaches to problem-solving. PO5 – Modern Tool Usage: Awareness of modern AI technologies and tools. PO12 – Life-long Learning: Encouraging continuous learning and exploration of emerging technologies.
Relevance to PSOs	⍰ PSO1: Development of fundamental knowledge of computer engineering and emerging technologies. ⍰ PSO2: Understanding the use of modern computing technologies for solving real-world problems.
Methodology used	Expert lecture, interactive discussion, conceptual explanation, and student interaction.
Brief Description of the Activity	The Department of Computer Engineering organized an Academic Expert Session on "Agentic AI Architecture and GDG Formation" on 22 October 2026 for Second Year (SE) Computer Engineering students. The session was conducted by Mr. Aditya Bankar and Mr. Shivam Tawar. The experts introduced students to the concepts of Agentic Artificial Intelligence, its basic architecture, working principles, and practical applications. They also explained the importance of Google Developer Groups (GDG) in promoting technical knowledge, collaboration, innovation, and student engagement. The session helped students understand emerging AI technologies and encouraged them to participate in technical communities and explore new learning opportunities.
Geo- tag photos of the Activity	


Nashik, Maharashtra, India
Google


Nashik, Maharashtra, India
12/MG/6/34, Sharanpur Gaothan, Nashik,
Maharashtra 422002, India
Lat 20°00'41"N Long 73°47'20"E
Thursday, 22/10/2026 10:58 AM GMT +05:30
Google


GPS Map Camera
Nashik, Maharashtra, India
113/8/1, Thakkar Nagar, Sharanpur Gaothan, Nashik, Maharashtra 422002, India
Lat 20.004085° Long 73.772202°
Thursday, 22/10/2026 10:59 AM GMT +05:30
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KVNSPS
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GPS Map Camera
Nashik, Maharashtra, India
2q3c+mxv, Boni Rd, Canada Corner, Nashik, Maharashtra 422002, India
Lat 20.004288° Long 73.77232°
Thursday, 22/10/2026 10:47 AM GMT +05:30
Google



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Activity Coordinator	HOD	Dean Academic	IQAC Coordinator

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