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Sairam
INSTITUTIONS

Department of Artificial Intelligence
& Machine Learning
In Association with AI Club

Organizing A Hands- On Workshop



“CREW AI ESSENTIALS”

Resource person



Smt. Sowmyaa Gurusamy

TECHNICAL SPECIALIST
SKILLUP ONLINE PVT LTD, NOIDA

Date : 5th March 2026 @ 10.00 AM

Venue : AIML Lab



Dr. P. Rupa Ezhil Arasi
Coordinator

Dr. Sivaprakash. C
HOD, AIML

Dr. B. Shadaksharappa
Principal

Dr. Sai Prakash LeoMuthu
Chairman & CEO
Sairam Institutions

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4/3/26

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04/03/2026

Department of Artificial Intelligence and Machine Learning



108.03.2026

Submitted,

Sub: Report- Hands on Workshop on Crew AI- Essentials Reg.,

The Department of Artificial Intelligence and Machine Learning, in association with the AI Club and ISTE, organized a "Hands-on Workshop on Crew AI - Essentials" on 05.03.2026 for the students of the AIML Department in the AIML Lab. The workshop aimed to provide students with practical exposure to emerging concepts in Agent-based Artificial Intelligence and Crew AI systems.

The workshop commenced with a warm welcome address delivered by Dr. P. Rupa Ezhil Arasi, Professor/AIML. The Presidential Address was delivered by the Principal, Dr. B. Shadakshappa, he emphasized the importance of keeping pace with the latest advancements in Artificial Intelligence and encouraged students to actively participate in skill-oriented workshops to enhance their knowledge and practical abilities. This was followed by the Felicitation Address by Dr. C. Sivaprakash, HoD/AIML, he highlighted the significance of hands-on learning and the growing importance of AI agent frameworks such as CrewAI in modern AI applications.

Smt. Sowmyaa Gurusamy, Technical Specialist and the Chief Guest of the event, was presented with a token of appreciation as a gesture of respect and gratitude for dedicating her valuable time to interact with and address the students. The resource person, Sowmyaa Gurusamy, delivered an informative and engaging session on AI Agents and Agentic AI Systems. She began by explaining the fundamentals of AI agents and how they are designed to perform tasks autonomously by perceiving information, making decisions, and taking appropriate actions. She further discussed the evolution of Retrieval-Augmented Generation (RAG) and explained how it enhances the capabilities of large language models by integrating external knowledge sources. The session also covered the transition from traditional RAG to Agentic RAG,



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Highlighting how agent-based architectures enable more intelligent, context-aware, and task-oriented systems. In addition, she introduced the concept of CrewAI, explaining how multiple AI agents can collaborate as a team to accomplish complex tasks efficiently. To provide practical exposure, the resource person conducted hands-on activities where students were guided in building Intelligent Question and Answer systems using modern AI tools and frameworks. The session helped participants understand both the theoretical concepts and practical implementation of agent-based AI systems, making it highly interactive and beneficial for the students.

The workshop concluded with a valedictory session in which the participants shared their feedback and learning experiences from the program. The students expressed that the session was highly informative and provided valuable insights into AI Agents, and CrewAI. They appreciated the hands-on activities that helped them understand the practical implementation of Crew AI. The organizers expressed their gratitude to the resource person, Smt. Sowmyaa Gurusamy, for delivering an insightful and engaging session. The program ended with a vote of thanks, acknowledging the efforts of the management, resource person, faculty members, and students for making the workshop a successful and enriching learning experience.

Coordinator

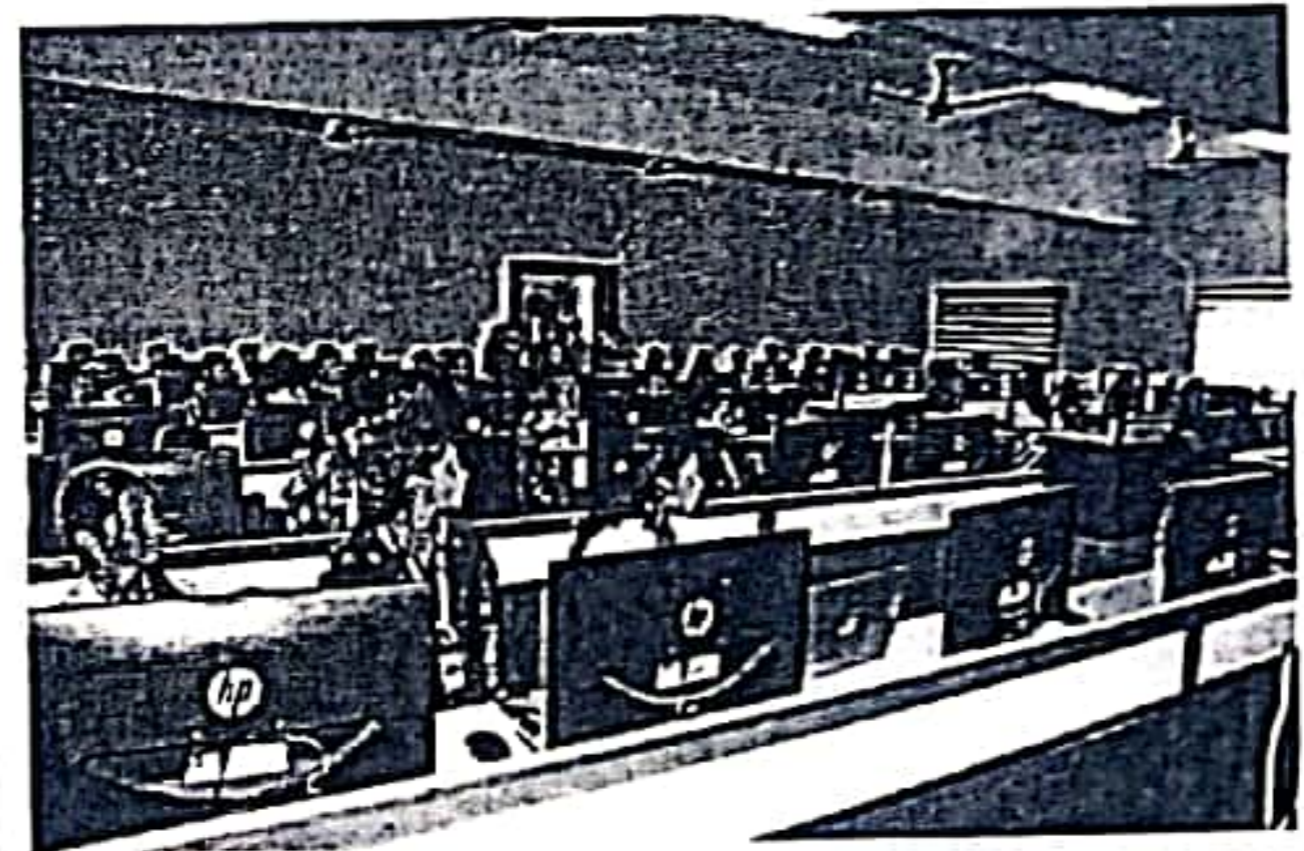
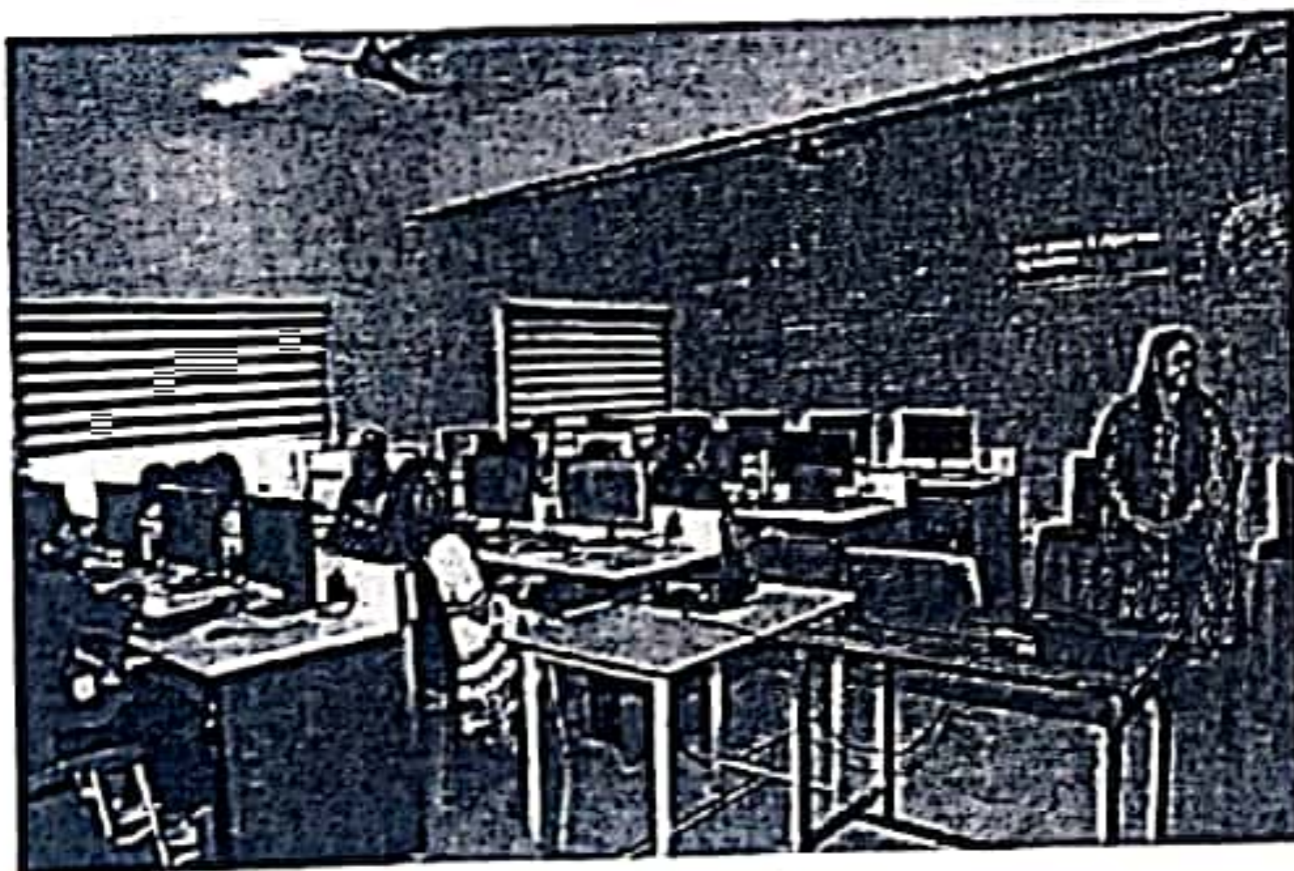
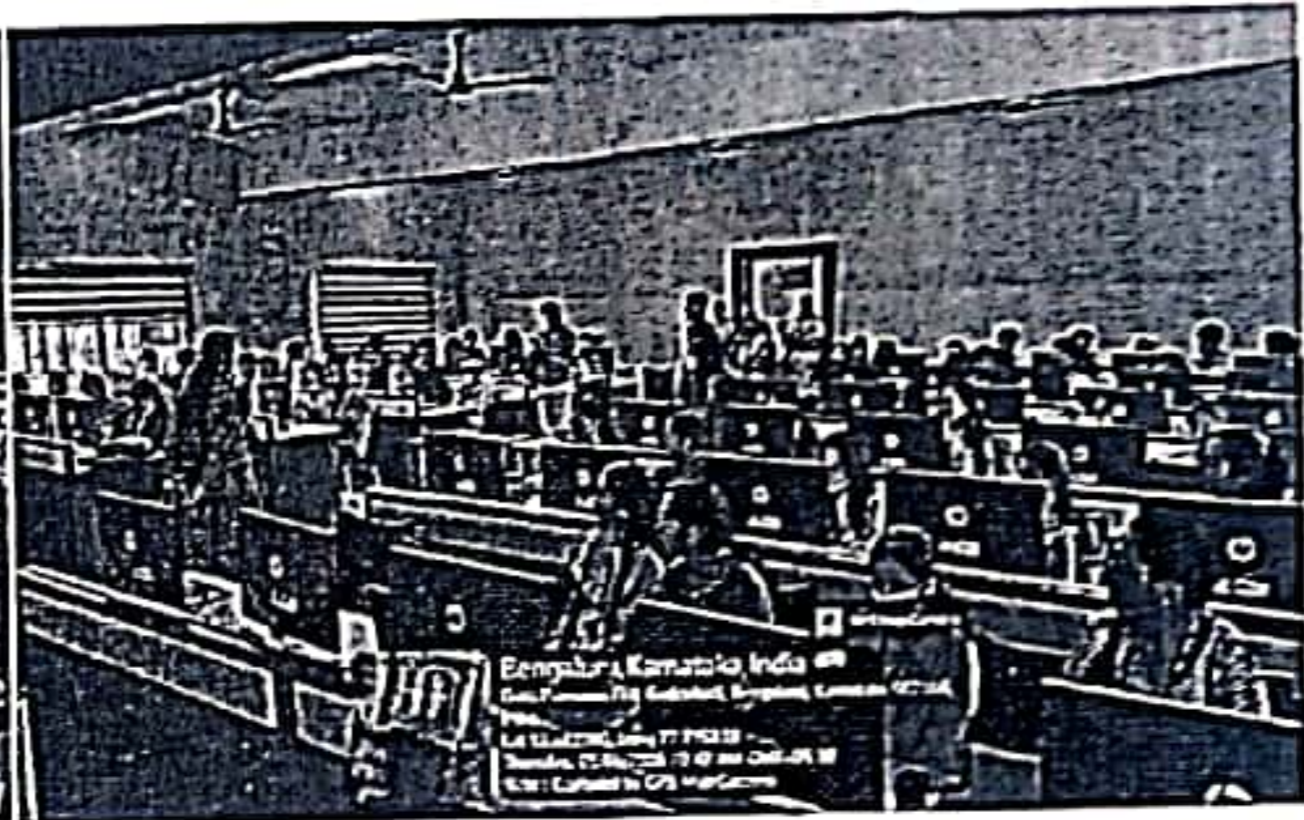
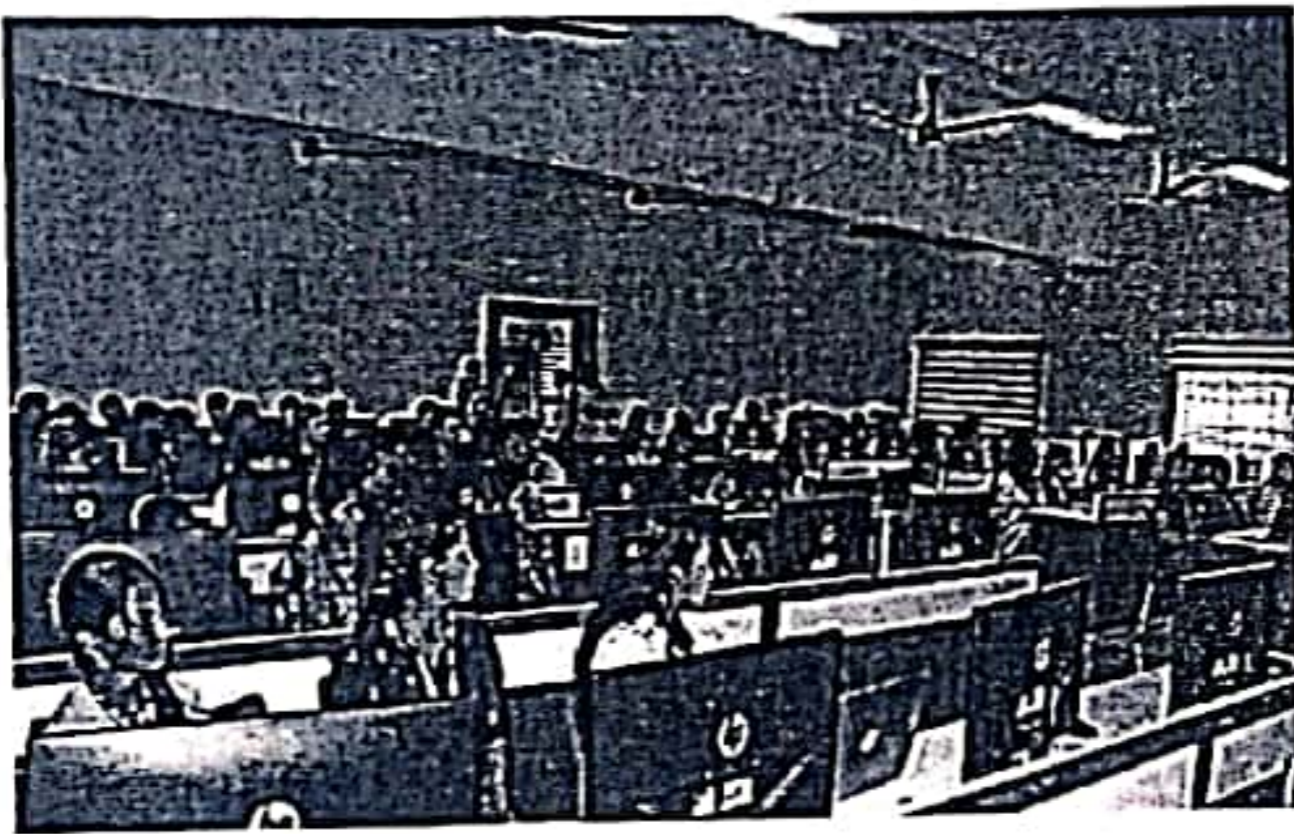
**HoD Signature
Professor & Head**

Dept. of Artificial Intelligence & Machine Learning
Sri Sairam College of Engineering
Sai Leo Nagar, Guddanahalli (Post)
Anekal, Bengaluru - 562 106.

11/03/2026

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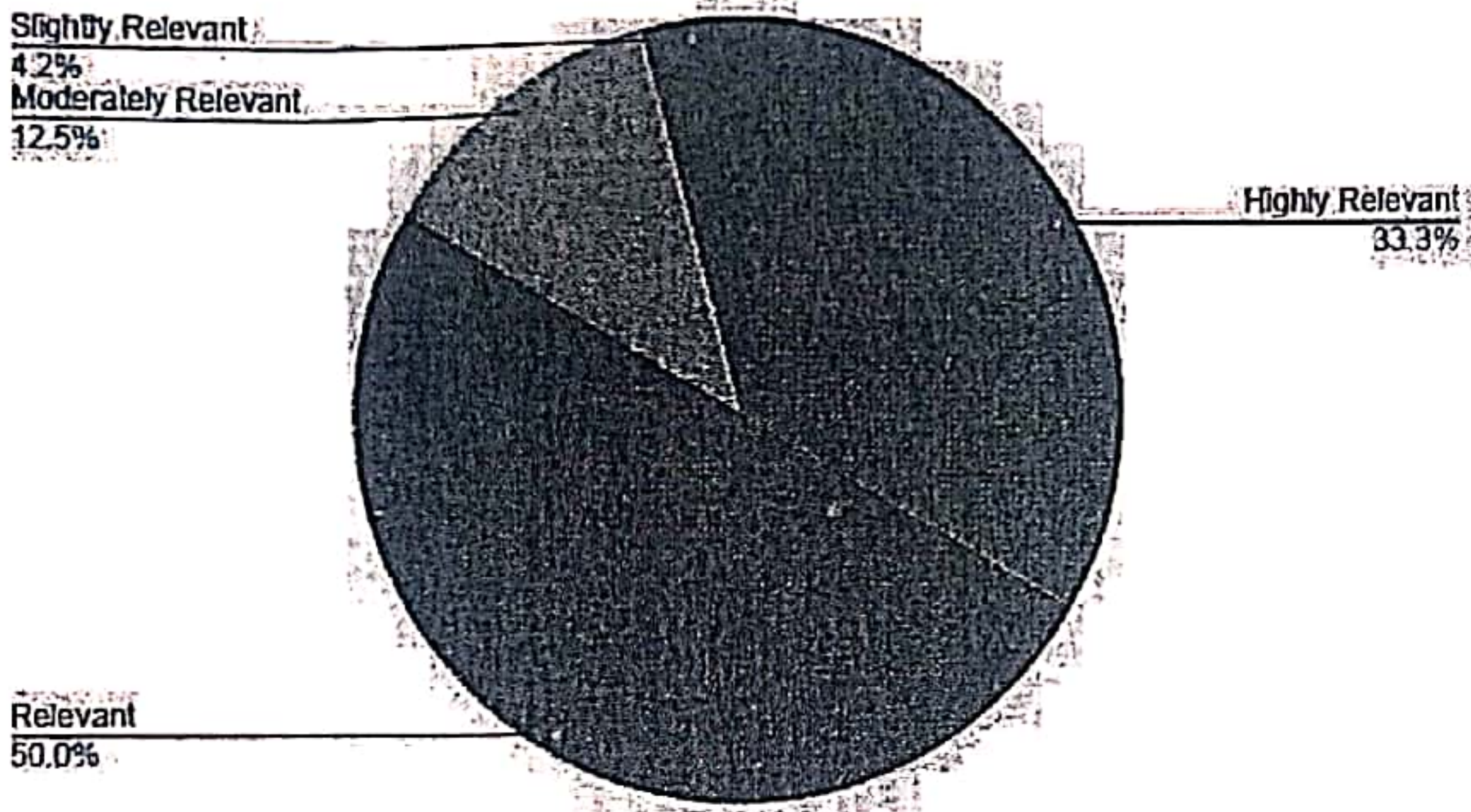
Glimpse of the Event



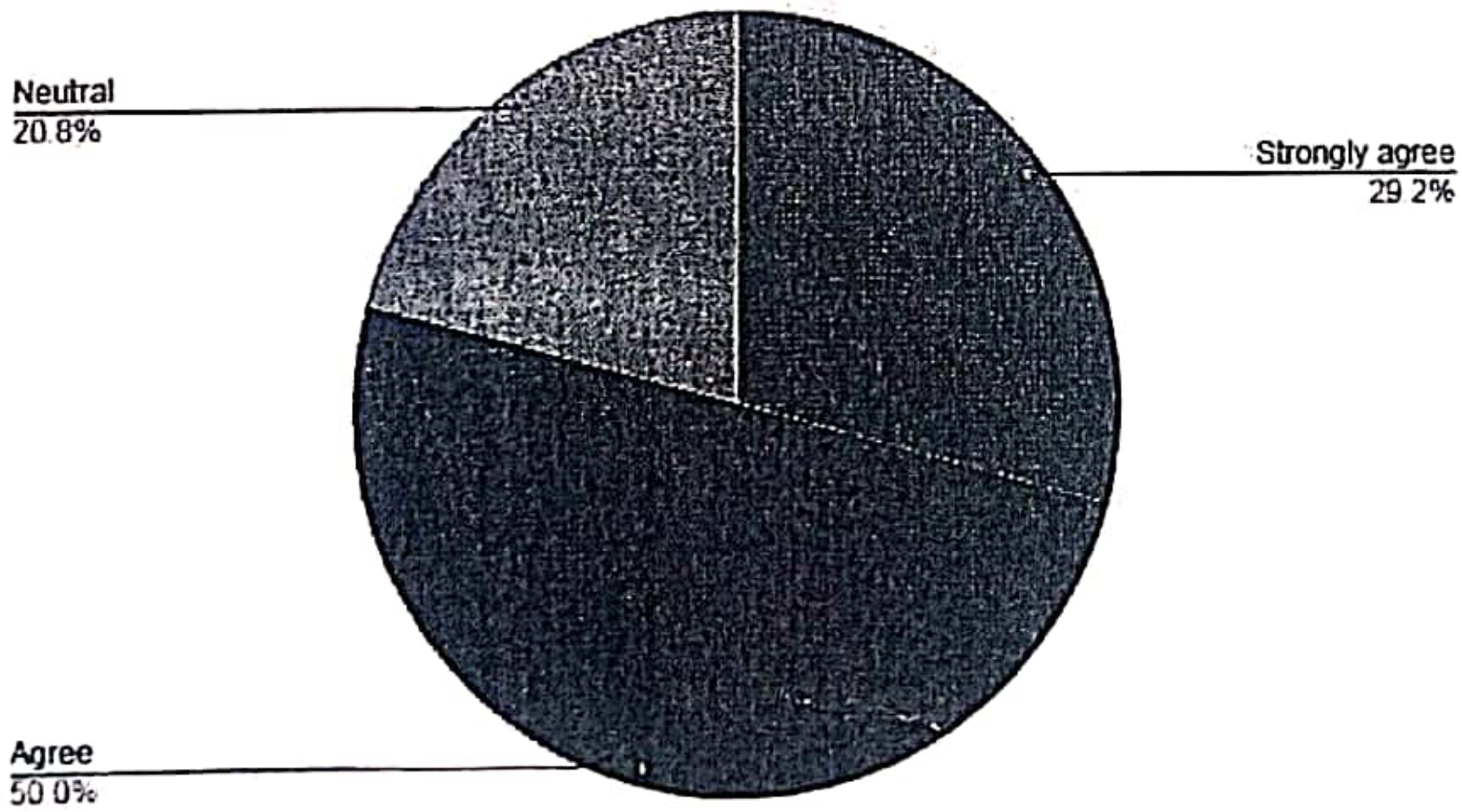
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Students Feedback

1. The content covered in the Workshop was



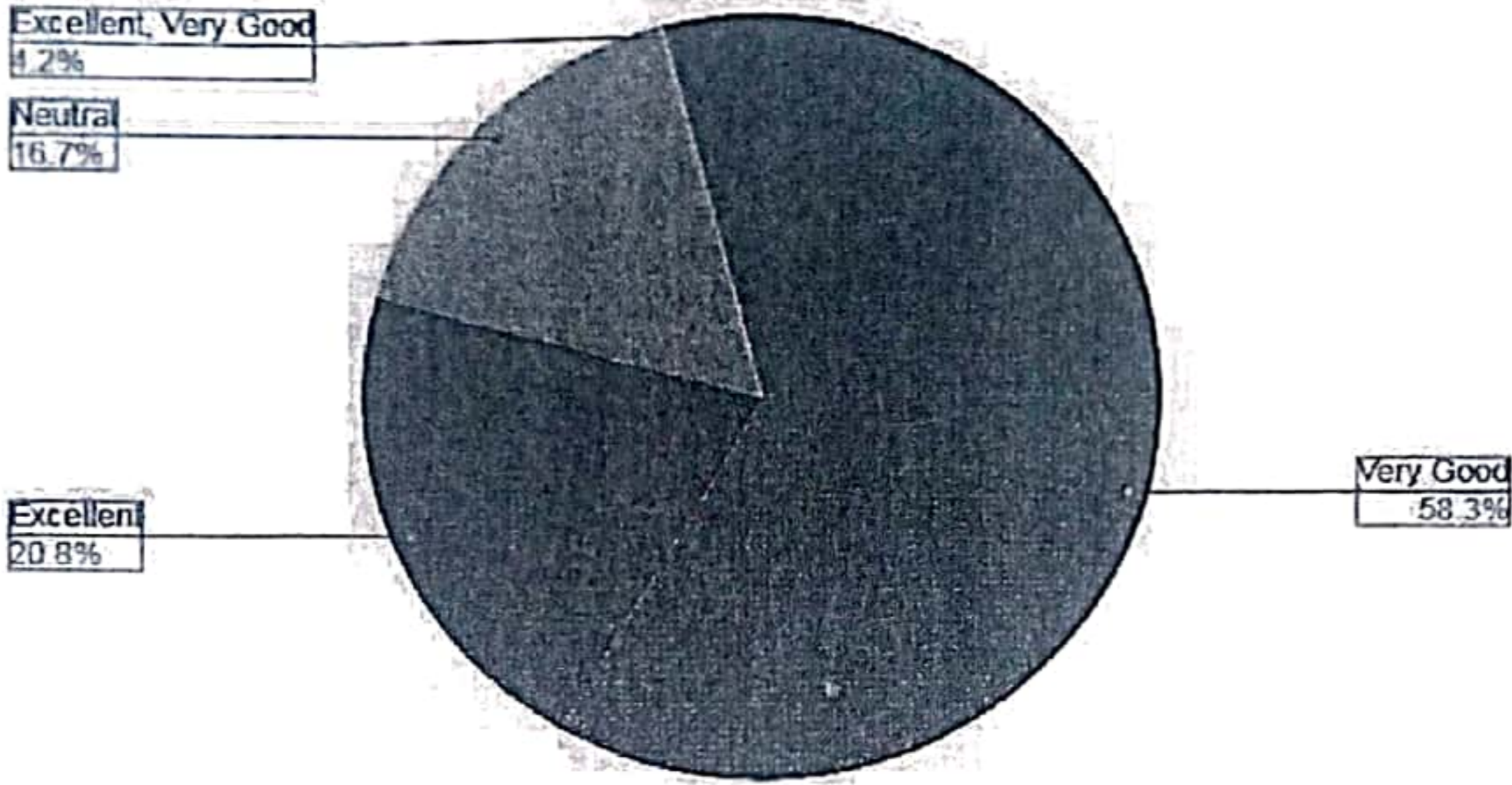
2. The session objectives were clearly explained



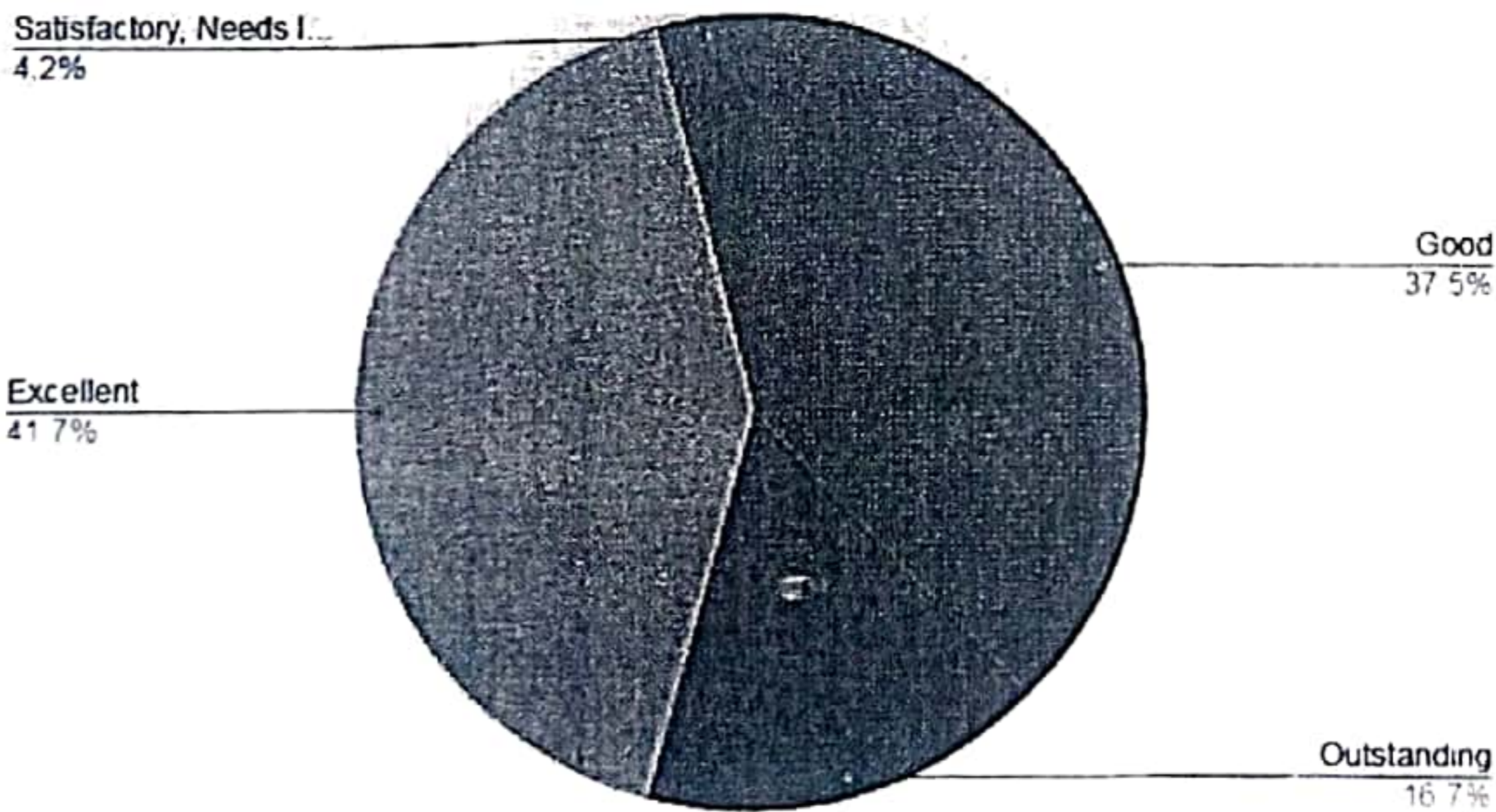


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3. The Real time practical examples with context were clearly explained



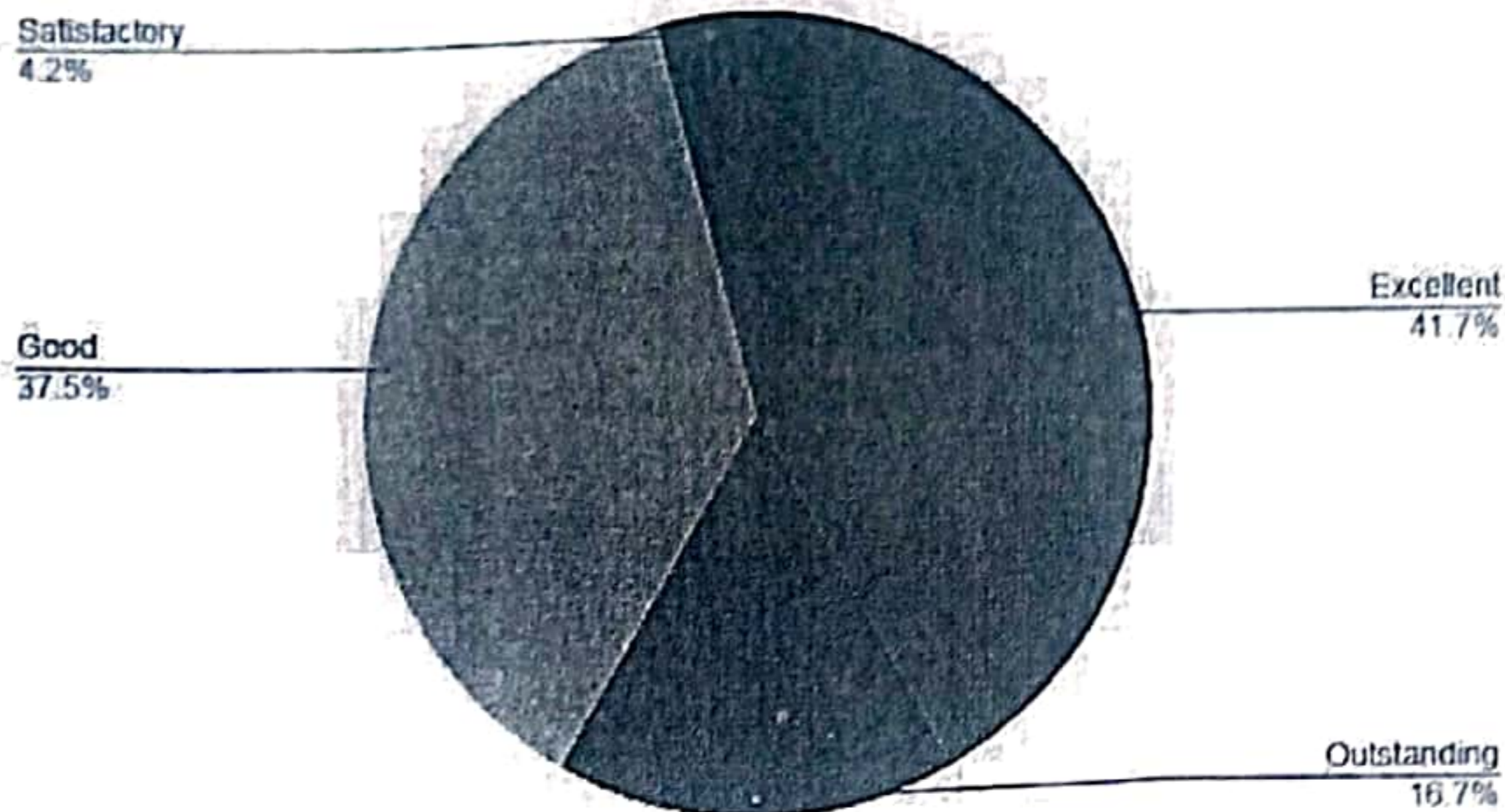
4. The Speaker Expertise in Agentic AI was



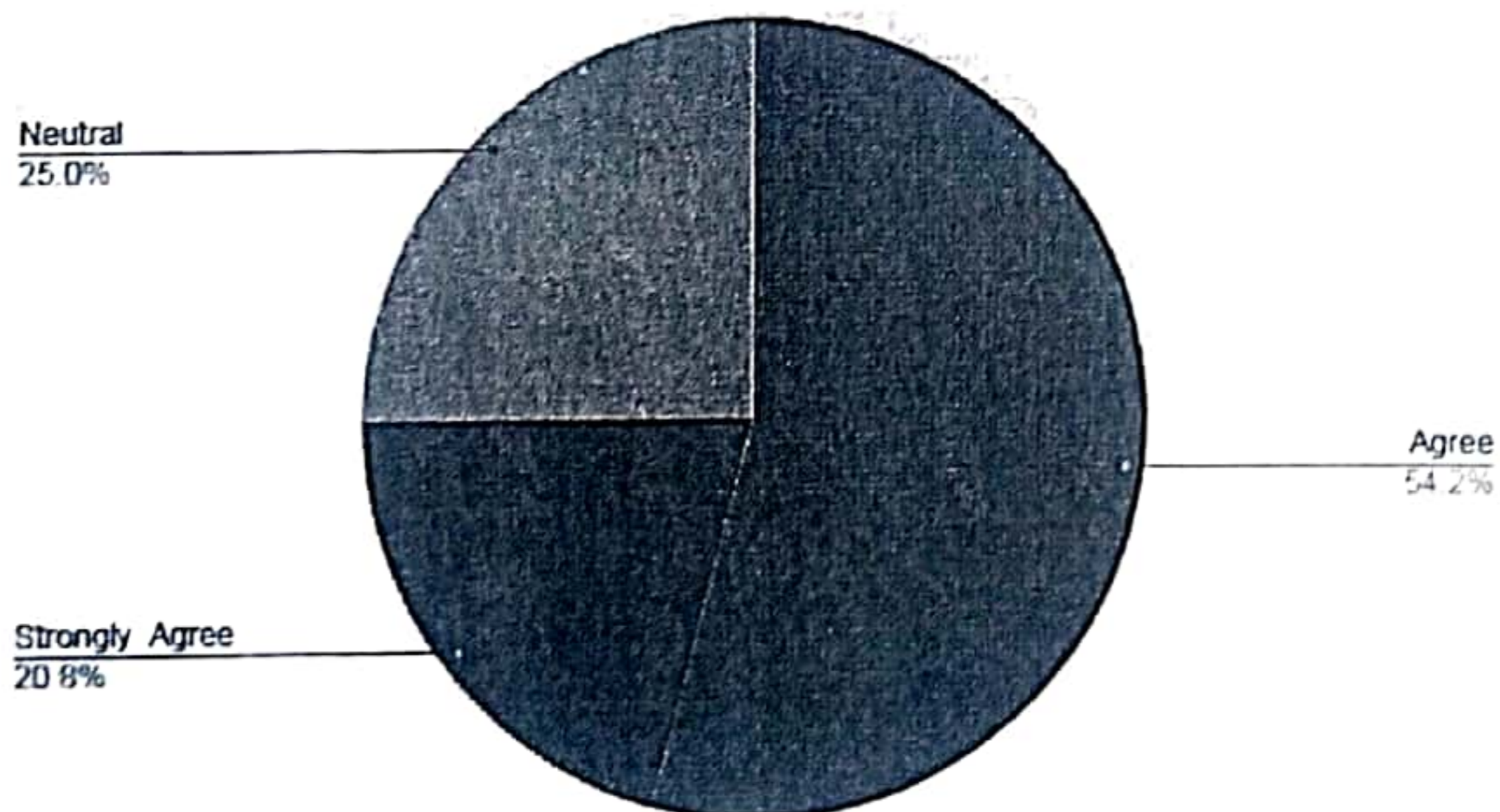


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5. The Speaker's communication and presentation skills were



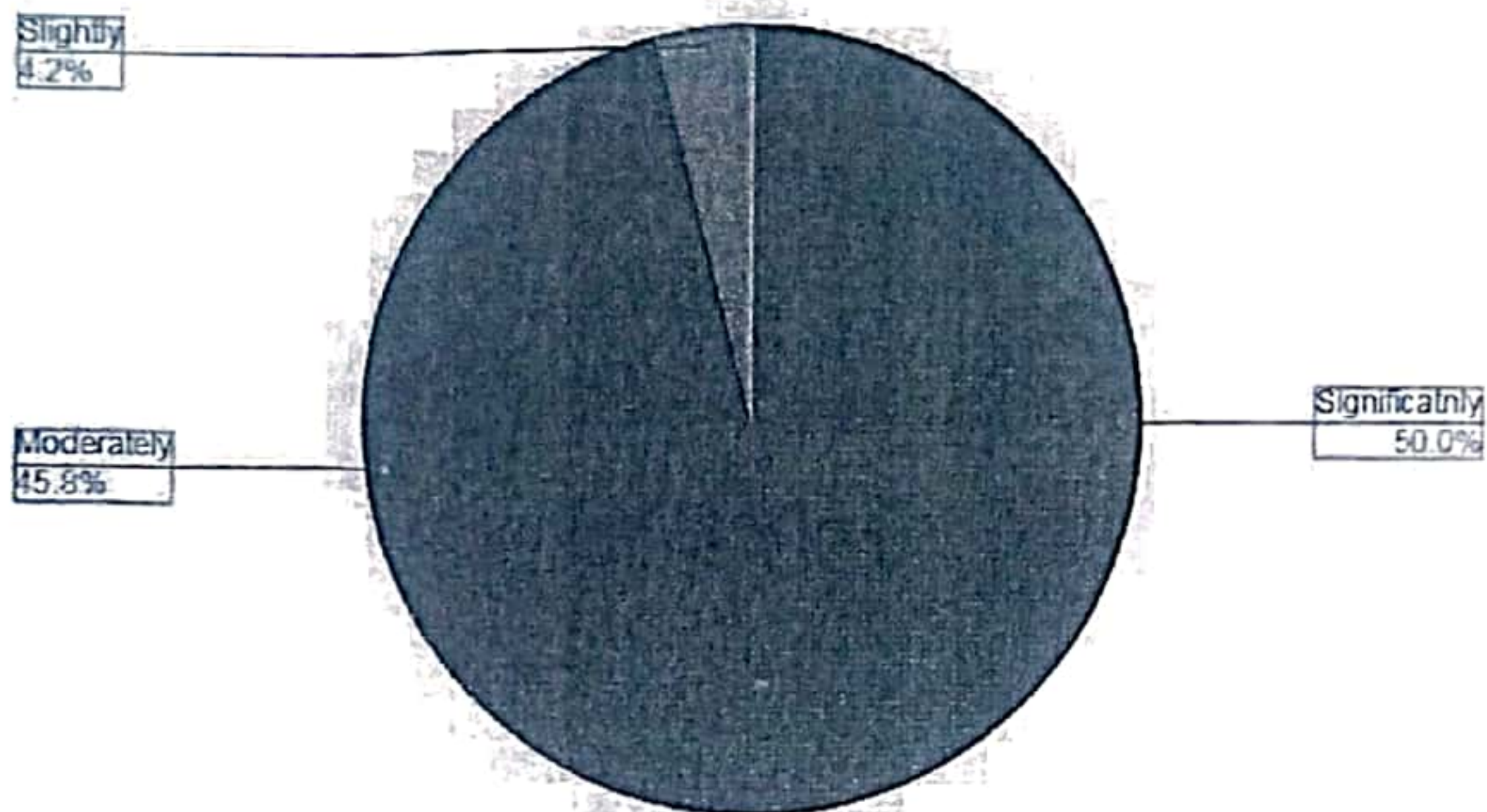
6. The Speaker effectively answered questions and interacted with participants



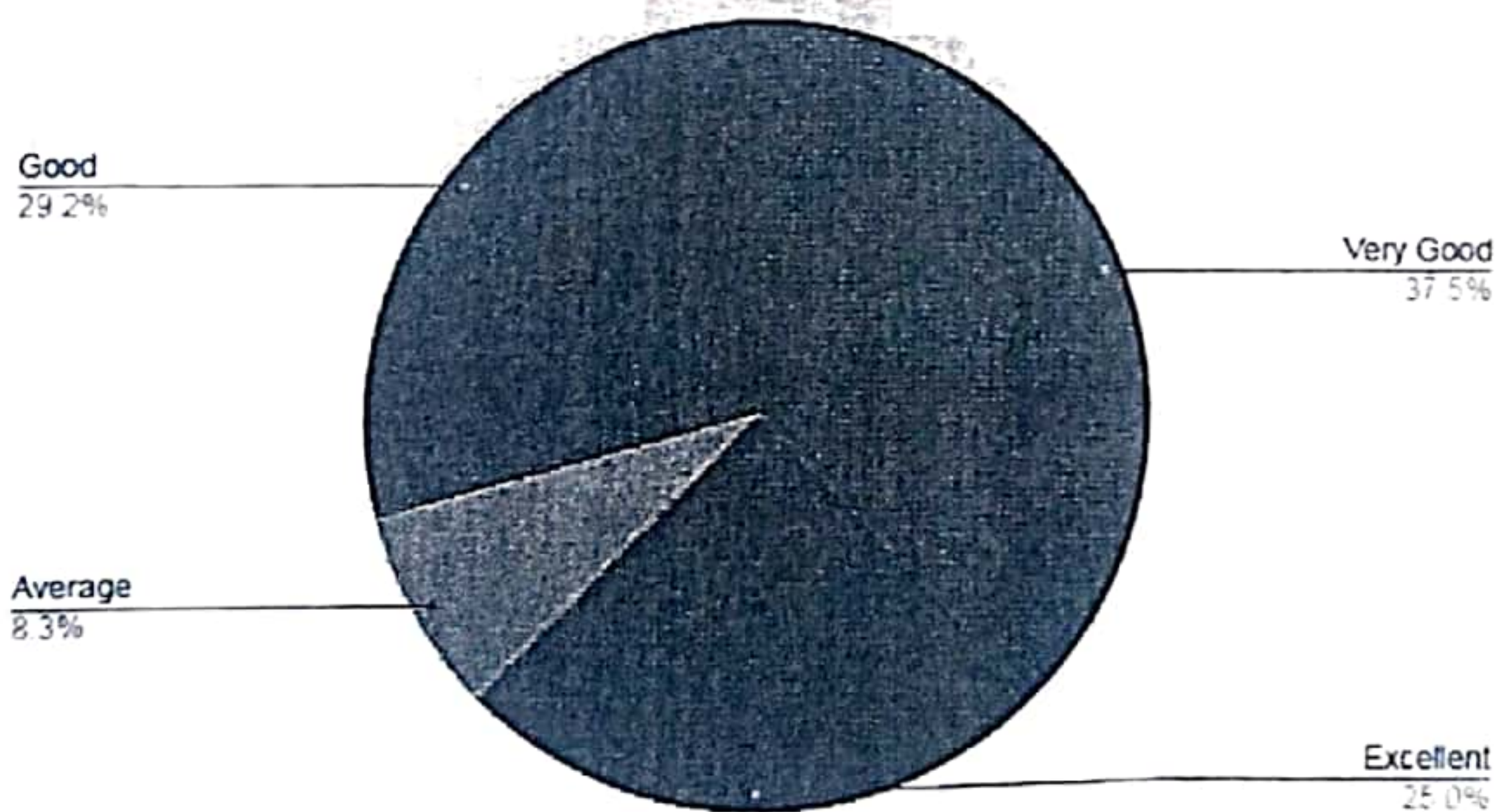


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7. Did the workshop Enhance your understanding of Crew AI



8. Overall Experience on the workshop





"CREW AI ESSENTIALS"

Resource person



Smt. Sowmyaa Gurusamy

TECHNICAL SPECIALIST
SKILL DEVELOPMENT

Date: 5th March 2025 @ 10:00 AM

Venue: ADD

Dr. P. S. ... Dr. S. ...





