

AISA ACTIVITIES OF THE YEAR 2024-25							JULY 2024
SNo	Activity Details	DD.MM.YYYY	Details of Resource Person(s)/ Guest	Details of Participants		POs & PSOs	Expenses
				Semester	No.s		
1	OLLAMA	14.05.2024	Shreesha B	4 &6	100		Rs.
				 <div data-bbox="1150 1166 1297 1317">  <p>Google</p> </div> <div data-bbox="1318 1174 1990 1312"> <p>Dakshina Kannada, Karnataka, India Vivekananda College of Engineering and Technology Internal Rd, Vivekananda Campus, Nehru Nagar, Karnataka 574203, India Lat 12.781363° Long 75.184621° 18/07/24 09:03 AM GMT +05:30</p> </div>			

SKILL LAB ACTIVITIES OF THE YEAR 2024-25							MAY 2024
SNo	Activity Details	DD.MM.YYYY	Details of Resource Person(s)/ Guest	Details of Participants		POs & PSOs	Expenses
				Semester	No.s		
<div>  <div>  <p>Puttur, Karnataka, India Q5JM+MXJ, Vivekananda Campus, Nehru Nagar, Puttur, Karnataka 574203, India Lat 12.78162° Long 75.184808° 18/07/24 09:05 AM GMT +05:30</p> </div> <div>GPS Map Camera</div> </div>							
<div>  <div>  <p>Puttur, Karnataka, India Q5JM+MXJ, Vivekananda Campus, Nehru Nagar, Puttur, Karnataka 574203, India Lat 12.781634° Long 75.184814° 18/07/24 09:06 AM GMT +05:30</p> </div> <div>GPS Map Camera</div> </div>							

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On 18 July 2024, the Department of Artificial Intelligence & Machine Learning, in association with the Artificial Intelligence Students Association, ISTE VCET, and IEEE VCET Students Branch, organized a workshop on "OLLAMA." The session was led by Shreesha B, an alumnus of VCET Puttur, and took place in the AI Lab at 2 PM. The workshop attracted around 100 students from the Department of Artificial Intelligence & Machine Learning and the Department of Computer Science (Data Science).

The workshop commenced with an introduction to OLLAMA, where Shreesha B elaborated on its significance and applications in the fields of AI and ML. This was followed by a discussion on the fundamental principles and core algorithms of OLLAMA. The participants were engaged with real-world use cases and case studies, providing a clear understanding of how OLLAMA is utilized across various industries.

A significant highlight of the workshop was the hands-on session. Students actively participated in coding exercises and project work, which allowed them to apply the concepts they had learned. This practical approach was highly appreciated by the attendees, who found it beneficial for their understanding and skill development.

The workshop concluded with an interactive Q&A session, where students had the opportunity to ask questions and gain further insights from Shreesha B. The event was a resounding success, enhancing the knowledge and enthusiasm of the participants in advanced AI and ML topics. The collaborative effort of the organizing departments and associations was instrumental in making this event fruitful and inspiring for all attendees.