



Sri Sai Vidya Vikas Shikshana Samithi®

SAI VIDYA INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to VTU, Recognized by Govt. of Karnataka.

Accredited by NBA, New Delhi (CSE, ECE, ISE, MECH & CIVIL), NAAC – “A” Grade

Department of CSE (AI & ML)

RAJANUKUNTE, BENGALURU – 560 064, KARNATAKA

Phone: 080-28468191/96/97/98 * E-mail: hodece@saividya.ac.in * URL www.saividya.ac.in



REPORT OF THE EVENT

NAME OF THE ACTIVITY	Inter Collegiate Innovation Hackthon
THEME OF THE EVENT	Agriculture & Rural development
EVENT DATES	23/02/2024
NAME OF THE RESOURCE PERSON (S)	Dr Argha Sarkar
DETAILS OF THE RESOURCE PERSON (S)	Associate Professor, Dept.of.CSE REVA university Bengaluru
OBJECTIVES OF THE EVENT	<ol style="list-style-type: none">Promote Innovation:<ul style="list-style-type: none">Foster a culture of innovation by challenging participants to solve real-world problems through creative and original solutions.Skill Development:<ul style="list-style-type: none">Provide a platform for participants to enhance their technical, problem-solving, and teamwork skills in a time-constrained environment.Collaboration and Networking:<ul style="list-style-type: none">Encourage collaboration and networking among participants, fostering a sense of community and idea-sharing within the tech and innovation space.Hands-On Experience:<ul style="list-style-type: none">Offer participants practical, hands-on experience in developing and implementing solutions, bridging the gap between theoretical knowledge and practical application.Industry-Relevant Challenges:<ul style="list-style-type: none">Present industry-relevant challenges to participants, aligning the hackathon with current trends and demands in the technology and business sectors.Cross-Disciplinary Learning:<ul style="list-style-type: none">Facilitate cross-disciplinary learning by encouraging participants from diverse backgrounds to collaborate on projects, bringing different perspectives to the table.



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NUMBER OF PARTICIPANTS (STUDENTS & FACULTIES)	STUDENTS COUNT	FACULTY COUNT
	100	8
NUMBER OF EXTERNAL PARTICIPANTS	nil	
BENEFITS IN TERMS OF LEARNING/SKILL/KNOWLEDGE OBTAINED	<ul style="list-style-type: none">Develop and test participants' ability to identify, analyse, and solve problems within a limited timeframe, simulating real-world scenarios.Provide participants with constructive feedback from experienced judges, helping them understand strengths and areas for improvement in their projects.	
VEDIO LINK (Uploaded to YouTube)	-----	
PHOTOS (ANY-4 - GEOTAGGED)	<div><p>Rajanukunte, Karnataka, India 5H95+497 CS & IS BLOCK, SAI VIDYA INSTITUTE OF TECHNOLOGY, Rajanukunte, Karnataka 560064, India Lat 13.168009° Long 77.558283° 23/02/24 10:31 AM GMT +05:30</p></div>	



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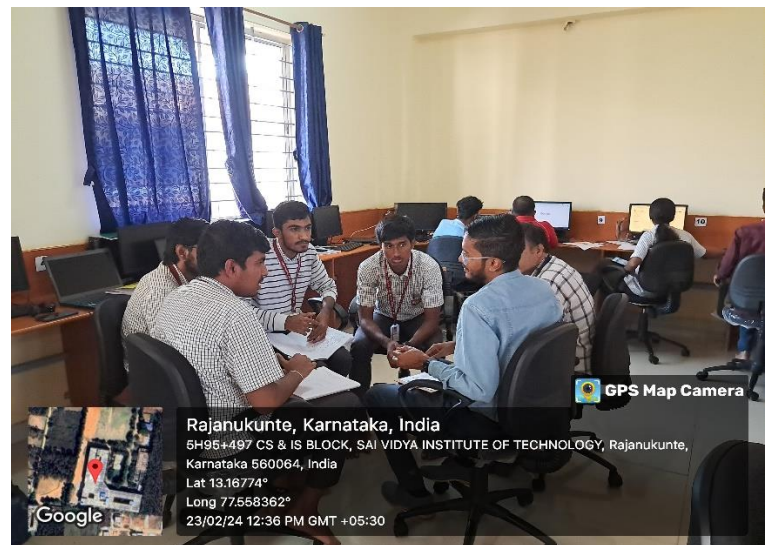
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OUTCOMES OF THE EVENT (After the Event Map with suitable POs as per the Theme of the Event)	<ul style="list-style-type: none">Finding new opportunitiesDevelop a new SkillsGain Industry RecognitionEvent is strongly Mapped with PO5 & PO9,10,12 like Modern tool usage, Individual or Team Work, communication and Life long Learning	
FEEDBACK FORM LINK	https://forms.gle/FM4cStd4XrBF765Z8	
IMPACT ANALYSIS	<ul style="list-style-type: none">The aim of this event is to built unique problem specific solutions for the proposed ideas and open-ended real-life problems.A hackathon is a collaborative problem-solving challenge. The goal is to encourage innovation and showcase fresh ideas or solutions	
PROMOTION IN SOCIAL MEDIA	LinkedIn	https://www.linkedin.com/posts/sai-vidya-institute-of-technology_svit-innovation-hackathon-activity-7165889330253688832-eAMh?utm_source=share&utm_medium=member_android
	Instagram	https://www.instagram.com/p/C3l2hN7v6BY/?igsh=Mjl2YjB2OHk1eXk4