FREE SOFTWARE WING

2024-25

DEPARTMENT OF

INFORMATION TECHNOLOGY

Free Software Wing: 2024-2025

Table of Contents

"FOSS FEST" EVENT SUMMARY REPORT

<table>
<tr><td>Griet/Other institutes/Organization Address:</td><td colspan="5">GRIET</td></tr>
<tr><td rowspan="2">Department</td><td rowspan="2">All Departments</td><td colspan="2">Professional Body</td><td colspan="2">Institutional Body</td></tr>
<tr><td colspan="2"></td><td colspan="2">FSW</td></tr>
<tr><td>Nature of the Event
(24TECHNICAL HACKATHON / Working on problem statements/domains like iot,ml,web,app/ Guest Lecture / jury rounds/technology awareness)</td><td colspan="5">Technology Awareness</td></tr>
<tr><td>Title / Theme of the Event</td><td colspan="5">FOSS FEST</td></tr>
<tr><td>Details of the Coordinator& Designation</td><td colspan="5">Dr. Ravikiran K, Associate, Professor, Dept. of IT</td></tr>
<tr><td rowspan="2">Event Dates/Days</td><td colspan="2">From</td><td>To</td><td colspan="2">No. of Days</td></tr>
<tr><td colspan="2">30/11/2024</td><td>30/11/2024</td><td colspan="2">1 day</td></tr>
<tr><td>Details of the Speaker / Guest
Organization Address:</td><td colspan="5">Mr. Sreenivasulu Chowdam   Mr. Vaman Akhil
AI Engineer-ciberts.ai   From Swecha
Mr. Ranjith Raj Vasam
Cloud Native App Developer
From Swecha</td></tr>
<tr><td rowspan="2">Participants
(Teaching Faculty / NonTeaching Faculty / Students)

Enclose participants list</td><td>No.of Faculty</td><td>No. of UG students</td><td>No.of PG Students</td><td>No.of outside participants</td><td>Total Participants</td></tr>
<tr><td>-</td><td>155</td><td>-</td><td>-</td><td>155</td></tr>
<tr><td>Faculty Names & Designation</td><td colspan="5">-</td></tr>
</table>

Summary of the Event	At the onset of the FOSS Fest event, attendees were required to install essential open-source tool such as Git .which was designated for the occasion. Subsequently, the FSW organizing team delivered comprehensive tutorials, guiding participants through practical applications, including system administration, version control, and containerization
	The hands-on sessions covered diverse aspects of open-source technologies, fostering participant engagement. The FSW team actively addressed queries and provided real-time assistance, ensuring a thorough understanding of the tools and techniques discussed.
	Refreshments were provided throughout the event to sustain participants' energy and focus. The culmination of FOSS Fest featured an award ceremony where core committee members acknowledged and rewarded the winners for their

	outstanding contributions.
IRG (in rupees) Deposited A/C no A/C name and date and other details (enclose proof-A/C statement)	28,600/- A/C No:18822191002729 Name: HoD IT Department IFSC code: PUNB0188210
Expenditure (in rupees) (Enclose proof-bills)	Rs. 20,905/-
POs attained with this Event (Number and description)	PO5: Create or Apply appropriate techniques and IT tools to complex engineering activities.. PO10: Communicate various concepts within the profession and with society at large. PO11: Utilize experimental, statistical and computational methods along with tools necessary for engineering practice. PO12: Engage in life-long learning which will allow them to contribute to the advancement of knowledge.

Photographs of the event (Hard copy and soft copy)	

Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as** **applicable. etc.,**	 https://www.linkedin.com/in/ranjithrajv? utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app https://www.linkedin.com/in/vaman-akhil-b47604243? utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app

Signature of Coordinator   **Signature of HOD**

"VIVITSU-25" HACKATHON EVENT SUMMARY REPORT

Griet/Other institutes/Organization Address:	GRIET				
Department	All Departments	Professional Body		Institutional Body	
				FSW	
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Any Co & Extracurricular Activities	HACKATHON				
Title / Theme of the Event	VIVITSU-25				
Details of the Coordinator& Designation	Dr.K.Ravikiran, Associate Professor, Dept. of IT.				
Event Dates/Days	From	To		No. of Days	
	9/04/2025	10/04/2025		2	
Details of the Speaker / Guest Organization Address:	Chief Guest Dr. Nandita Sethi Founder &MD- TEZolutions, Hyderabad			Huest of Honour Mr. P Narendra Varma Zentree Labs Pvt.Ltd, Hyderabad.	
Participants (Teaching Faculty / NonTeaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
Enclose participants list	-	240	-	-	240
Faculty Names & Designation	-				

Summary of the Event	Vivitsu'25 – In a Nutshell Domains: Participants selected from 5 tracks: Heritage & Culture, Legal & Governance, Smart Education, Health Care, and Open Innovation. Day 1 (April 9): Event began at 9:00 AM with the Opening Ceremony. Hackathon started at 10:00 AM. First evaluation round held at 4:00 PM. Fun night games and activities kept the energy up! Day 2 (April 10): Final round of judging at 10:00 AM. Closing Ceremony at 12:00 PM. Prizes & Perks: ₹15,000 and ₹5,000 for first and second place in each domain. Total prize pool: ₹1,00,000 ₹500 Smaaash card, meals, goodies & certificates for all participants. Closing: Event concluded with a Vote of Thanks and the National Anthem.
IRG (in rupees) **Deposited A/C no A/C name and date and other details (enclose proof-A/C statement)**	Rs. 2,52,000/- A/C. No: 18822191002729. A/C Name: HoD Department of IT
Expenditure (in rupees) **(Enclose proof-bills)**	Rs 288268/-
POs attained with this Event (number and description)	PO3: Design a system, component or a process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety manufacturability and sustainability. PO4: Identify, formulates and solves engineering problems. PO7: The broad education necessary to understand the impact of engineering solutions in a global, economic, environmental and societal context. PO9: Work effectively as a member and leader in teams, preferably in a multi-disciplinary setting. PO12: Engage in life-long learning which will allow them to contribute to the advancement of knowledge.

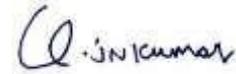| Photographs of the event (Hard copy and Soft copy) | |

Proofs: Certificates copies Profile of Speaker	1. Link for our Website on UNSTOP: https://unstop.com/hackathons/vivitsu-2025-national-level-24-hour-hackathon-gokaraju-rangaraju-institute-of-engineering-and-technology-grie-1419715 2. Certificats: https://drive.google.com/drive/folders/1KQyV2Xktryf-N5w9J0yoI0s8Uq_mn-ja?usp=sharing 3. Speaker of day 1 : Dr. Nandita Sethi https://www.linkedin.com/in/nanditasethi/?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=ios_app

Dr. Ravikiranik. GRIET

Signature of Coordinator

Q.JNKumar

Signature of HOD