FREE SOFTWARE WING

2025-26

DEPARTMENT OF

INFORMATION TECHNOLOGY

Free Software Wing: 2025-2026

Table of Contents

Griet/Other institutes/Organization Address:	GRIET		
Department	All Departments	**Professional Body**	**Institutional Body**
			FSW
Nature of the Event (24TECHNICAL HACKATHON / Working on problem statements/domains like iot,ml,web,app/ Guest Lecture / jury rounds/technology awareness)	**A hands-on workshop focused on learning and implementing LLMs and APIs.**		
Title / Theme of the Event	**FUSION TECH**		
Details of the Coordinator& Designation	Dr. K. Ravikiran, Associate, Professor, Dept. of IT		

Event Dates/Days	From	To	No. of Days
	22/08/2025	22/08/2025	1 day

Details of the Speaker / Guest Organization Address:	**Mr. Gowrinath Resddy** **Speakers from SWECHA Organization**				

Participants (Teaching Faculty / Non-Teaching Faculty / Students) **Enclose participants list**	No.of Faculty	No. of UG students	No. of PG Students	No. of outside participants	Total Participants
	-	85	-	-	85

Faculty Names & Designation	-				

Summary of the Event	At the onset of the Fusion Tech event, attendees installed essential opensource tools, designated for the occasion. Following this, the FSW organizing team delivered comprehensive tutorials, guiding participants through practical applications including system administration, version control, containerization, and the integration of LLMs and APIs. The hands-on sessions covered diverse aspects of open-source technologies, fostering participant engagement and real-world learning. The FSW team actively addressed queries, providing real-time assistance to ensure a thorough understanding of all tools and techniques discussed. Refreshments were provided throughout the event to maintain participants' energy and focus. The event concluded with an award ceremony, where core

	committee members acknowledged and rewarded the winners for their outstanding contributions, marking a fitting end to a highly successful and enriching event.
IRG (in rupees) **Deposited A/C no A/C name and date and other details** **(enclose proof-A/C statement)**	25,200/- HOD of IT Department
Expenditure (in rupees) **(Enclose proof-bills)**	23,100/-(approx)
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.

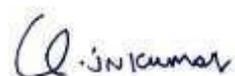|	
hotographs of the event (Hard copy and Soft copy)	
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable. etc.,**	

Dr. Ravikumar. GRIET

Signature of Coordinator

J.N Kumar

Signature of HOD

EVENT SUMMARY REPORT

Griet/Other institutes/Organization Address:	Gokaraju Rangaraju Institute of Engineering and Technology, Nizampet Road, Bachupally, Kukatpally, Hyderabad,-500090, Telangana, India.

Department	IT Department	Professional Body	Institutional Body

Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/Training Program / Quiz/ Presentation/Conference/ Industry Visit/Any Co & Extracurricular Activities)	Seminar

Title / Theme of the Event	Seminar on Cybersecurity

Details of the Coordinator& Designation	Dr. K. Ravikiran, Associate Professor, Dept. of IT.

Event Dates/Days	On	No. of Days
	20-01-2026	1

Details of the Speaker / Guest Organization Address:	Dr. Manjeet Rege Ms. Anju Chopra, St. Thomous University, USA.

Participants (Teaching Faculty / Non-Teaching Faculty / Students) Enclose participants list	No. of Faculty	No. of UG students	No. of PG Students	No. of outside participants	Total Participants
	-	90	-	-	90

Faculty Names & Designation	--

Summary of the Event	SEMINAR on Cyber Security: • A seminar on **Cybersecurity** was successfully conducted by the Department of Information Technology. • The session focused on the importance of cybersecurity in today's digital era and emerging technological challenges. • Key topics included cybersecurity awareness, ethical considerations, and real-world industry perspectives. • The seminar provided valuable insights into current trends and career opportunities in the cybersecurity domain. • The session was informative and interactive, encouraging active student participation.
IRG (in rupees) Deposited A/C no A/C name and date and other details (enclose proof-A/C statement)	Nill
Expenditure (in rupees) (Enclose proof-bills)	Rs.1500/-
POs attained with this Event (number and description)	**PO3:** Design and understand secure systems and processes to meet desired needs within realistic constraints such as ethical, social, economic, environmental, health, safety, and sustainability aspects in the field of cybersecurity. **PO4:** Identify, formulate, and analyze cybersecurity-related engineering problems and understand appropriate solution approaches to address real-world digital security challenges. **PO7:** Develop a broad understanding of the global, economic, environmental, and societal impact of cybersecurity and secure engineering solutions in today's interconnected digital ecosystem. **PO9:** Demonstrate the ability to work effectively as a member or leader in teams by engaging in collaborative discussions and knowledge-sharing during technical seminars and professional interactions. **PO12:** Recognize the importance of life-long learning by gaining awareness of emerging cybersecurity technologies, ethical issues, and evolving industry practices, enabling continuous professional development.

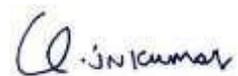|	
Photographs of the event	
Proofs: 1. **Profile of Speaker** 2. **Certificate Copies**	 ## aecc• Study abroad consultants ## About The Speaker Dr. Manjeet Rege is a distinguished academic leader and expert in the fields of Data Science and Artificial Intelligence. He currently serves as a Professor and Chair of the Department of Software Engineering and Data Science at the University of St. Thomas, where he provides academic leadership in education, research, and curriculum development. In addition to his departmental role, Dr. Rege is the Director of the Center for Applied Artificial Intelligence (CAAI) at the University of St. Thomas, where he leads initiatives focused on applying artificial intelligence to real-world problems.

Dr. Ravikumar, GRIET

Signature of Coordinator   **Signature of HOD**

EVENT SUMMARY REPORT

Griet/Other institutes/Organization Address:	Gokaraju Rangaraju Institute of Engineering and Technology, Nizampet Road, Bachupally, Kukatpally, Hyderabad,-500090, Telangana, India.

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	24 hours hackathon where students should work on their problem statements involving various domains.

Title / Theme of the Event	**VIVITSU-26**

Details of the Coordinator& Designation	Dr. K. Ravikiran, Associate Professor, Dept. of IT.

Event Dates/Days	From	To	No. of Days	
	30/01/2026	31/01/2026	2	

Details of the Speaker / Guest Organization Address:	**Madhuvanti Kale** – Co-Founder & Managing Director, Avartan Labs **Archana Suresh** – CEO & Founder, Sunil Path Consulting

Participants (Teaching Faculty / NonTeaching Faculty / Students) Enclose participants list	No. of Faculty	No. of UG students	No. of PG Students	No. of outside participants	Total Participants
	-	230	-	120	230

Faculty Names & Designation	--

Summary of the Event	VIVITSU'26 in a nutshell: • Prior to the hackathon, 5 Domains which were Open Innovation, Health Care, Agro Tech & Sustainability, FinTech and Smart Education were uploaded to our website, and participants were requested to select one of them. • Students were informed of the code of conduct at 10:00 a.m. The first round of the Hackathon's evaluation took place at 5:00 p.m. on January 30. • The final round of evaluation started at 10:00 am and completed at 12:00 p.m on January 31. • Results were made public in the valedictory ceremony, • A cash award of 15,000 and 5,000 rupees was given as first and second prize for each Domain. 1,00,000 rupees is the value of the total prize pool. • Vivitsu'26 ended with a Vote of thanks by the President and National anthem.
IRG (in rupees) Deposited A/C no, A/C name and date and other details (enclose proof-A/C statement)	**Rs-:3,80,900/-** **Account Details** Name — Principal GRIET A/C No — 18822413000115 IFSC — PUNB0188210 BANK — PUNJAB NATIONAL BANK, BACHUPALLY PAN — AAAAG0915F
Expenditure (in rupees) (Enclose proof-bills)	**Rs-3.68,460/-**
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	

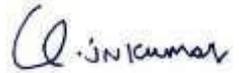|	
Proofs: 1. **Profile of Speaker** 2. **Certificate Copies**	**Link for our Website on UNSTOP:** https://unstop.com/o/Ro1FhxZ?utm_medium=Share&utm_source=freewin11 61&utm_campaign=Online_coding_challenge **Madhuvanti Kale** (Chief Guest) Dr. Madhuvanti Kale is an accomplished scientis entrepreneur with experience across industry, academi the non-profit sector. As Co-Founder and Managing D of Avartan Labs, she leads a deep-tech venture focus improving the efficiency and sustainability of solid was resource management. Her work bridges cutting research with practical deployment, enabling data-decisions in waste and circular economy systems. driven by the goal of using science and technology to scalable environmental and social impact. **Archana Suresh** (Chief Guest) Archana Suresh is a seasoned social impad communications leader with nearly two deca experience spanning corporate, government, and n sectors. A two-time TEDx speaker and former Directo Telangana Social Impact Group (T-SIG), she has led scale CSR and development initiatives across 20 dis Telangana, working with hundreds of corporates, NG government bodies. As Founder and CEO of Sun Consulting and Bring A Smile Foundation, Archana strategic communication, program managemen purpose-driven leadership to create meaningful, impact for underserved communities.

GOKARAJU RANGARAJU
INSTITUTE OF ENGINEERING AND TECHNOLOGY

vivitsu 26
CERTIFICATE
OF PARTICIPATION
PROUDLY PRESENTED TO

KASARLA V N S M CHAKRAVATHY

For participating in VIVITSU'26 Hackathon, held on 30th & 31st January, 2026 by FSW-GRIET

Dr. K Ravi Kiran
Co-Ordinator

Dr. Y J Nagendra Kumar
HoD & Professor of IT Dept

Dr. J Praveen
Principal,GRIET

Dr. Ravi kiran, GRIET

Signature of Coordinator

Signature of HOD

1

EVENT SUMMARY REPORT

Griet/Other institutes/Organization Address:	Gokaraju Rangaraju Institute of Engineering and Technology, Nizampet Road, Bachupally, Kukatpally, Hyderabad,-500090, Telangana, India.				
Department	IT Department	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	Seminar				
Title / Theme of the Event	Future Guidance				
Details of the Coordinator& Designation	Dr. K. Ravikiran, Associate Professor, Dept. of IT.				
Event Dates/Days	On		No. of Days		
	11-02-2026		1		
Details of the Speaker / Guest Organization Address:	**Ms. Erica Rolek** Assistant Director of International Recruitment, NJIT				
Participants (Teaching Faculty / NonTeaching Faculty / Students) Enclose participants list	No. of Faculty	No. of UG students	No. of PG Students	No. of outside participants	Total Participants
	-	90	-	-	90
Faculty Names & Designation	--				

Summary of the Event	SEMINAR on Future Guidance: • A seminar on **Future Guidance** was successfully conducted by the Department of Information Technology. • The session focused on guiding students about future academic pathways, higher education opportunities, and career planning in a global context. • Key topics included international education prospects, admission processes, and awareness of global academic systems. • The seminar provided valuable insights into planning higher studies, career development, and opportunities at leading international institutions. • The session was informative and interactive, encouraging active student participation and discussion.
IRG (in rupees) Deposited A/C no A/C name and date and other details (enclose proofA/C statement)	NIL
Expenditure (in rupees) (Enclose proof-bills)	2097-

POs attained with this Event (number and description)	**PO3:** Design and plan career pathways and higher education goals to meet desired aspirations within realistic constraints such as economic, social, ethical, and global educational environments. **PO4:** Identify, analyze, and make informed decisions regarding future academic opportunities, admission processes, and career options based on individual interests and industry demands. **PO7:** Develop a broad understanding of the global, economic, societal, and cultural impact of international education and career opportunities in a rapidly evolving professional landscape. **PO9:** Demonstrate the ability to interact effectively with peers, mentors, and international academic representatives through discussions, seminars, and collaborative learning environments. **PO12:** Recognize the importance of life-long learning by exploring higher education opportunities, global exposure, and continuous skill development necessary for long-term professional growth.

| **Photographs of the event** | |

Proofs: **1. Profile of Speaker**	

Mr. Ravi Kumar, GRIET

Signature of Coordinator

JN Kumar

Signature of HOD