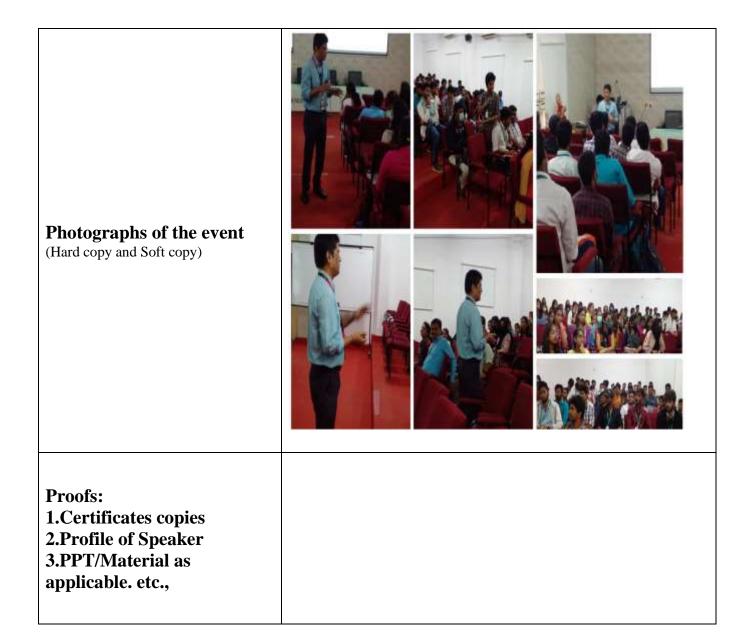
EVENT SUMMARY REPORT

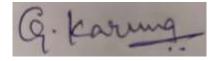
Griet /Other institutes/Organization Address:	Gokaraju Rangaraju Institute of Engineering and Technology						
Department	AIMLE	Professional Body			Inst Bod	itutional y	
Nature of the Event (Co & Extra Curricular Activities - Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Any Prof. Body events/Presentation/Conference/ Industry Visit)	Workshop from industry expert from TCS for CSBS.						
Title / Theme of the Event	"Software Engineering						
Details of the Conveners,Co- Conveners & Designation	Dr.G.Karuna, Professor & Head, AIMLE Department, GRIET Dr. R.P Ram Kumar, Professor AIMLE, GRIET						
Event Dates/Days	From 17-11-2022	To 22-12-2022		No. of Days 6Weeks			
Details of the Speaker / Guest Organization Address:	Mr.Bikash Pal Enterprise Architect TCS, Hyderbad.						
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	of UG PG		f de cipants	Total Participants	
	10	100	-	-		110	
Co-Ordinator Faculty Names & Designation	Dr.G.Karuna, Professor & Head, AIMLE Department, GRIET Preethi Vennam, Assistant Professor, AIMLE, GRIET						

Summary of the Event	Training on Software Engineering was given to the student, for which the market is in high demand almost 18,500 job openings in India for a software architect. These professionals are difficult to find and highly in demand. A software architect makes highlevel design choices and frames technical standards. This might include tools, software coding standards, or platforms to be used. To be effective, a software architect needs broad and deep technical knowledge to make good decisions. However, technical knowledge isn't enough. They also have to have the soft skills to manage projects and people. I am happy that our second-year student got this opportunity to learn the skill from an industry expert. The students are made to work on a sample project "GRIET Placemnt Cell" (GPC). The Expert reviewed and gave his inputs and reviewed student's
IRG (in rupees) Deposited A/C no A/C name and date and other details (enclose proof-A/C statement)	na n
Expenditure (in rupees) (Enclose proof-bills)	NA
POs attained with this Event (number and description)	PO 1: Apply the knowledge of mathematics, science and engineering fundamentals for complex problem solving in Data Science. PO 5: Create, Select, and apply models using knowledge acquired from the program and IT tools to solve future challenges and real-world problems requiring large scale data analysis.









Signature of HOD