GRIET/6C/G/20-21

EVENT SUMMARY REPORT

GRIET/Other institutes/Organization Address:	**GRIET**				
Department	**EEE**	**Professional Body**	**Institutional Body**		
		ISTE			
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Any Co & Extracurricular Activities	**Training Program**				
Title / Theme of the Event	**ISTE-GRIET-GITHUB**				
Details of the Coordinator& Designation	Vinay Kumar A, Associate Professor.				
Event Dates/Days	From	To	No. of Days		
	9th Sept 2020	9th Dec 2020	4 Session per week.		
Details of the Speaker / Guest Organization Address:	**Students of ISTE team and Few Alumni students.**				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. UG of students	No.ofPG Students	No.of outside participants	Total Participants
Enclose participants list	--	20	--	10	30
Faculty Names & Designation	---				
Summary of the Event	The Indian Society for Technical Education (**ISTE**) of GRIET has come up with an innovative community called the ISTE-GRIET-GITHUB which is also called as ISTE GITHUB ORGANIZATION. It is an initiative by ISTE SB to get students started on their very own GitHub repository. It is also helpful in building projects and also provide development courses such as full stack app development. This course would proceed with 4 sessions a week. This covers everything you need to know and experience in that particular field from absolute zero knowledge to practical skills that will allow us to create many strong projects. This program includes three courses, the first is "Introduction				

	to git and GitHub" as it gives complete working of git and GitHub. The second course is "Introduction to full stack development", in which we can learn complete full stack using HTML, CSS, nodeJS and mongo DB. It will also help us to develop personal website it will be helpful in our professional life. The third course is "App development using flutter", in this we will learn all the basics of flutter and dart. We can also learn flutter for web and a flutter app from scratch. This Program intake was of 30 students, these students were provided with web links of various tips of learning technologies. The recorded classes were posted in our youtube channel which will help other students also to go through the videos and gain knowledge. This program has helped students to connect with modern technologies and build new projects by learning freely and efficiently.
IRG (in rupees**)** **Deposited A/C no A/C name and date and other details**	NA
Expenditure (in rupees**)** **(Enclose proof-bills)**	NA
POs attained with this Event (number and description)	*5. Ability to function on multi-disciplinary teams.* *6. Understanding of professional and ethical responsibility.* *8. Broad education necessary to understand the impact of engineering solutions in a global, economic, environmental, and societal context.* *9. Recognition of the need for, and an ability to engage in life-long learning.*
Photographs of the event (Hard copy and Soft copy)	
Proofs: **1.Certificates copies** **2.Profile of Speaker** **3.PPT/Material as applicable. etc.,**	Attached.

Signature of Coordinator **Signature of HOD**