Faculty Profile

racuity	Trome	
Faculty Name	Richa Grover	
Designation	Assistant Professor	
Qualification	Ph.D*,M.Tech,B.Tech	
Email	richa.cse@piet.co.in	
Area of Interest	Machine Learning, Software Engineering,	
	Software Testing	
Work Experience (Total)		
Teaching	5 year 6 months	
Research		
Industry		
Others		
Courses taught at Diploma/ Post Diploma/	Database Management System, Software	
Under Graduate/ Post Graduate/ Post	Engineering, Software Testing, Neural	
	Networks and Deep Learning, Web and	
Graduate Diploma Level	Internet Technology.	
Membership of Professional Bodies		
Research Publications		
Research Papers UGC-CARE	7	
Research Papers SCOPUS	5 = (3 published and 2 accepted and presented)	
Research Papers WoS/SCI/ABDC		
List of Publications		
Book and Chapter Publications		
• Books Authored published by		
International Publishers		
Books Authored published by National		
Publishers		
Publication of Chapter in Edited Books		
• Editor of Book by International		

Publishers	
Editor of Book by National Publishers	
Translation Work of Book	
List of Book and Chapter Publications	
Patents	
Published	
• List of published patent(s)	
• Filed	1
• List of filed patent(s)	Machine learning based Fraud Apps Detection Using Sentiment Analysis and Block chain
	Technology
PhD Guidance	
Degree Awarded	
Thesis Submitted	
M.Tech. Guidance	
Degree Awarded	yes
Thesis Submitted	yes
Research Project	
List of Research project	Supervised 15 B.tech projects
Consultancy	
List of Consultancy	
Awards & Honours	
List of Awards & Honours	
Invited lectures / Resource Person/ paper	
presentation in Seminars/ Conferences/full	
paper in Conference	
International (Abroad)	
International (Within Country)	6 paper presentation in Conferences

Nationa	1		
List of published papers		3	Total 12
Organizing	National	Conference/	
International Conference/ FDP/STTP		P/STTP	
• List	of Confer	ence/FDP/STTP	Organized 2 FDP and attended 5 STTP/FDP
commit	tee		
Social Contributions and Sports		orts	
• List of	f Social Con	tributions and	
Sports			