




Name	Prof. Smit V Thakkar			
Contact	sportysmit8289@gmail.com			
Designation	Assistant Professor (HOD) Degree			
Department	Mechanical Engineering			
Date of Birth (YYYY-MM-DD)	1989-02-08			
Educational Qualification	M.E In Thermal Engineering			
Membership of Professional Bodies	1. LM 97976 (ISTE)			
Work Experience				
Teaching Experience	Industry	Total		
4 Years, 0 Months	NIL	4 Years, 0 Months		
Area of Specializations	Thermal ,Refrigeration, Dynamics of Machine			
Subjects teaching at U.G. Level	Elements of mechanical engineering, Theory of machine, Dynamics of machine, Refrigeration & air-conditioning, Engineering Thermodynamics			
Subjects teaching at P.G. Level	Vibration & Noise, Tribology			
Project/Thesis Guidance	Degree	Number		
	UG Project	12		
	PG Thesis	04		
No. of papers published in	Journal		Conferences	
	National	International	National	International
	0	3	7	
Projects carried out	1)Study of Flammability limits of Hydrocarbons(UG), 2)Design, Development & Experimental investigation of trapped vortex Combustor (PG)			
Achievements	1)Best Research Paper Award for Title” Design, Development & Experimental investigation of trapped vortex Combustor ” at surat national Conference on thermal Fluid and manufacturing Science 2014 2) Organized Technical festival “Technotrendz”2016 as Chief Event Coordinator			



Other Duties	1) Admission In charge 2) Sports In charge 3) Techfest Chief event coordinator
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