




Name	Prof. Kapil V Lakhani			
Contact	kvlakhani1987@gmail.com			
Designation	Assistant Professor			
Department	Mechanical Engg. Department			
Date of Birth (YYYY-MM-DD)	1987-01-14			
Educational Qualification	M.Tech(Mechanical Engineering)			
Member of Professional bodies	Nil			
Work Experience				
Teaching Experience	Industry	Total		
6 Years, 4 Months	0 Years, 0 Months	6 Years, 4 Months		
Area of Specializations	CAD/CAM			
Subjects teaching at U.G. Level	EME, EG, Mos, Fluid Mechanics, Kinematics of Machines, Engineering Thermodynamics, Manufacturing Process I, Manufacturing Process II, Machine Design, Theory of Machines, Industrial Engineering, Production Technology, Thermal Engineering,			
Subjects teaching at P.G. Level	Advance Machine Design, Advance Mechanism Design, Finite elements analysis, Computer aided design			
Project/Thesis Guidance	Degree	Number		
	UG Project	08		
	PG Thesis	5		
No. of papers published in	Journal		Conferences	
	National	International	National	International
	0	0	1	0
Projects carried out	<ol style="list-style-type: none"> 1. Testing and performance analysis of two stage single acting reciprocating air compressor. 2. Structural Analysis of Large commercial Vehicle. 			
Achievements	<ol style="list-style-type: none"> 1. Participate 2 times in FDP on Design engineering at GTU 2. Participate in 1 week STTP on ANSYS workbench at VVP. 3. Participate in NUCONE 2008 event at Nirma Uni. 4. One day workshop on Design engineering at AVIETR, Mandvi 			