1.	Objective					
1.	Objective To build a successful career in the field of Information Technology utilizing my problem solving, communication and interpersonal skills.					
2.	Personal Details					
	Name of candidate	RAVI HAR	SUKHBHAI BH <i>F</i>	ALODIYA		
	Postal Address	SUPEDI-36	BHAGWATI CHOWK, SUPEDI-360440, TA-DHORAJI, DIST-RAJKOT			
	Mobile +91-9601263350					
	Email Address					
	Date of Birth					
	Hobbies	Listening Musing, Playing Cricket and Volley ball				
	Strengths	Group Member, Punctual , Hard Worker				
3.	Educational Qualifications					
	Degree /	Stream	Percentage/		University /	
	examination	CD	SPI	Passing	Board	
	B.E. 8 th Sem.	CP CP	8.41 7.80	2012 2012	GTU GTU	
	B.E. 7 th Sem. B.E. 6 th Sem.	CP CP	7.00	2012	GTU	
	B.E. 5 th Sem.	CP CP	7.13	2011	GTU	
	B.E. 4 th Sem.	CP	6.57	2010	GTU	
	B.E. 3 rd Sem.	CP	7.43	2010	GTU	
	B.E. 2 nd Sem.	CP	7.03	2009	GTU	
	B.E. 1 st Sem.	СР	7.32	2009	GTU	
	HSC	Science	80.20	2008	GSHEB	
	SSC	-	87.29	2006	GSEB	
	330	CDI	07.27	2000		
	CPI			7.65		

4.	Achievements in Co-Curricular Activities				
	Sr. No.	Activity details			
	1	I have scored 92.03 percentile in GATE 2012 examination with GATE score 375.			
	2	Runners up in interclass tournament in BVM in 2010.			
	3	Maths quiz state level 2 nd rank organized in 2005 by Ramanujan			
		Maths Club held at Dhrangadhra.			
5.	Participation in Co-Curricular Activities				
	Sr. No.	Activity details			
	1	Participation in Brahmastra techfest in BVM in 2010			
	2	Participation in Mind Bend in SVNIT university.			
6.	Technical Skill				
	1. Programming in JAVA, PHP and C.				
7.		Projects			
	 3D Visible surface Detection in Computer Graphics in C. Designing of web-site using PHP and HTML. Current Project Definition: Development of Secure and configurable SaaS ERP. Industry Name: Infolexa LLC, Collierville TN, US Back end: My SQL Front end: YUI3 Framework: Code Igniter 				

 $\ensuremath{\mathrm{I}}$ here by declare that all the details provided above are true and can be submitted if required.

Date: / /2012 Ravi Bhalodiya.