

Resume

Full Name: Last: Shodhan **First:** Shalin **Middle:** Parag

Date of Birth: 01/15/1982

Address: 328 Satyagrah Society, Satellite Road
Ahmedabad 380015, Gujarat,
India

Phone: 0091-79-6860091
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Objective: Pursue graduate study and research in Computer Science specializing in Human Computer Interaction.

Education: Final Year Undergraduate Engineering Student
College: L.D. College of Engineering, Gujarat University
GPA: 4.0/4.0

Major: Computer Engineering
Expected Date of Graduation: June 2003

GRE Scores (General Test):

Verbal: 660/800 Quantitative: 800/800 Analytical: 800/800

Date of Test: 09/095/2002

Total: 2260/2400

Academics Achievements:

College Record:

-Merit Class Representative by virtue of ranking **first** in 6th Semester.

SEMESTER	MON / YEAR OF PASSING	MARKS OBTAINED	OUT OF	NO.OF ATTEMPTS	%	YEAR WISE CLASS & %
B.E. 1 st YEAR	JUNE 2000	1032	1450	1	71.12	Distinction. 71.17
SEM III	NOV 2000	521	700	1	74.43	Distinction. 75.42
SEM IV	JUNE 2001	554	725	1	76.41	
SEM V	DEC 2001	611	800	1	76.37	Distinction. 75.95
SEM VI	JUNE 2002	642	850	1	75.53	

Other Degree(s) held:

“Visharad” Bachelors Degree Equivalent in Indian Classical Music specializing in Flute.
Conferred by: *Akhil Bharatiya Bhakti Sangeet Samiti*, Gujarat, India.

School Record:

Higher Secondary School Certificate Examination (H.S.C) 87% Ranked 2nd in school
Secondary School Certificate Examination (S.S.C) 91% Ranked 1st in school

Honors/ Society Memberships:

- o IEEE Gujarat University Students' Branch Chairman from June 2002- June 2003.
- o Represented IEEE Gujarat Section at the first ever IEEE Asia Pacific Region 10 Students' Congress in Singapore from 16th to 20th July 2002.
- o Won “Best Band” and “Best Instrumentalist” at Inter Collegiate Music Competition.
- o Won Gold Medal in Inter School Science Quiz state level finals and qualified for the national finals.

Papers/Projects:

“Facial Expression Synthesis for Entertainment Robots” presented at L.D. College of Engineering, Sept. 2002 with
“Bezz”: a 3D simulation of an android head that can converse in text and give corresponding facial expressions.
“Aerokombat 3D”: 3D game demo in C/C++ using OpenGL presented at L.D College of Engineering, Aug. 2001.
“Maubus”: Pick and Place Robot presented at an IEEE student seminar on Robotics, Sept. 2001.
“TrueShare- Online Stock Portfolio Manager”: Visual Basic Project.