

NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

P.O SRINIVASNAGAR, MANGALORE-575025 Placements 2009-10

ANISHA TANYA LOBO

B.TECH

Branch : COMPUTER SCIENCE

Gender : FEMALE

Reg. No. :06CO12

Date Of Birth : APRIL-19-1989

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PRESENT ADDRESS	PERMANENT ADDRESS
C/O AILEEN RODRIGUES,	PEARL HOUSE,
5 / 34 B DHAKE COLONY,	FLAT NO 102, 1ST FLOOR,
J.P. ROAD,	28/4 DAVIS ROAD,
ANDHERI W,	ST THOMAS TOWN,
MUMBAI - 400053,	BANGALORE 560084.
MAHARASHTRA	KARNATAKA.

B.TECH DETAILS

SEMESTER	YEAR	S.G.P.A	C.G.P.A
SEMESTER 1	DEC 2006	7.71	7.71
SEMESTER 2	MAY 2007	8.25	7.96
SEMESTER 3	DEC 2007	8.35	8.08
SEMESTER 4	MAY 2008	8.54	8.19
SEMESTER 5	DEC 2008	8.68	8.29
SEMESTER 6	MAY 2009	7.52	8.16
SEMESTER 7	DEC 2009	8.11	8.15

PRE DEGREE, 10+2th, 10th DETAILS

DISCIPLINE	INSTITUTION	UNIVERSITY /BOARD	YEAR	% MARKS
Xth	INTERNATION INDIAN SCHOOL, DAMMAM	CBSE	2004	91.8
XIIth	INTERNATION INDIAN SCHOOL, DAMMAM	CBSE	2006	89.4

SUPPLEMENTARY INFORMATION

EXTRA CURRICULAR ACTIVITIES

- I was an office bearer in CRRESCENDO (Crrescendo is our intra-college cultural festival).
- I was an executive member of INCIDENT 09 (Incident is our inter-college cultural festival)
- I am an executive member of MANAGEMENT FORUM which organises activities concerning management for students.
- I volunteered as a helper for a Children's Carnival 2008 organised by our department at Pilikula.
- I participated in the group dance category for CRRESCENDO 09 where my team won first place.
- I like playing badminton, the guitar, piano and I enjoy ballroom dancing and take an active part in cultural and sports activities in college.

ABOUT MYSELF

Apart from my technical skills, i have good communication and organizational skills. I work diligently to achieve my goals and set my mind to achieving the task at hand. I constantly challenge myself to improve the standard of my work. I am sociable and enjoy working with different people. I have an optimistic and enthusiastic personality. I have a keen thirst for knowledge and believe in learning something new everyday.

CO-CURRICULAR ACTIVITIES

- I completed an internship at Mphasis where I developed a JAVA based client simulator for integrated testing of a middleware messaging application for a Fortune 500 bank.
- I developed a graphics editor using C language and Visual Basic.
- I developed a medical database showing a list of various diseases and their symptoms using Oracle 10g as the backend and PHP as the frontend. The medical database included features such as login, search, user comments, etc.
- I developed a SMTP and POP3 protocol mailing agent simulator using JAVA.
- I developed a graphics editor using C language and Visual Basic.
- I developed a tic tac toe program.
- I analysed traffic congestion of vehicular ad-hoc networks using NCTUns.
- I worked on assigments to develop websites using .net framework, mssql database and google map programming.
- I am currently working classification of remote sensing images using rough set theory and granular computing .

REFERENCE 1:

Pushkar Jamshedkar, Mpasis Unit 101 and Unit 201, Infinity IT Park Bldg No 4, 239 General A.K. Vaidya Marg, Dindoshi, Malad (East) Mumbai - 400097, India.

Ph: +91 22 6606 3300

REFERENCE 2:

Puneet Agarwal, Mpasis Unit 101 and Unit 201, Infinity IT Park Bldg No 4, 239 General A.K. Vaidya Marg, Dindoshi, Malad (East) Mumbai - 400097, India.

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