



NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

P.O SRINIVASNAGAR, MANGALORE-575025

Placements 2009-10

DEEPIKA BARA

B.TECH

Branch : INFORMATION TECHNOLOGY

Gender : FEMALE

Reg. No. : 06IT67

Date Of Birth : JUNE-29-1988

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Mobile : 9535618449

C.G.P.A. : 6.38

PRESENT ADDRESS	PERMANENT ADDRESS
ROOM #:105, NEW GIRLS BLOCK 3, NITK SURATHKAL, MANGALORE, KARNATAKA.	WARD #:10, MINNIE BAY, NEAR RAKSHA VIHAR MARKET, PORT BLAIR, ANDAMAN & NICOBAR ISLANDS.

B.TECH DETAILS

SEMESTER	YEAR	S.G.P.A	C.G.P.A
SEMESTER 1	DEC 2006	4.93	4.93
SEMESTER 2	MAY 2007	4.25	4.62
SEMESTER 3	DEC 2007	5.56	5.7
SEMESTER 4	MAY 2008	6	5.77
SEMESTER 5	DEC 2008	6.89	6.01
SEMESTER 6	MAY 2009	7.04	6.17
SEMESTER 7	DEC 2009	8.31	6.38

PRE DEGREE, 10+2th, 10th DETAILS

DISCIPLINE	INSTITUTION	UNIVERSITY /BOARD	YEAR	% MARKS
Xth	CARMEL SENIOR SECONDARY SCHOOL, PORT BLAIR.	CBSE	2004	84%
XIIth	CARMEL SENIOR SECONDARY SCHOOL, PORT BLAIR.	CBSE	2006	73%

SUPPLEMENTARY INFORMATION

EXTRA CURRICULAR ACTIVITIES

1. Was a member of IEEE in the year 2006-2007.
2. Executive Member of Silver Jubilee Auditorium events for the cultural festival Incident 2009.
3. Joint Convener of organizing committee which counted for about one third of the budget for annual inter-college cultural festival, Incident 2010, of National Institute of Technology Karnataka.
4. Have represented my school in a number of social service activities and was the discipline and cleanliness minister of my school.
5. Secured first place in inter school speech competition, also stood first in intra-school elocution competition.

ABOUT MYSELF

I am hard working, creative and eager to take responsibilities . Once i realize the importance of work i put in all my efforts to get the best results. My hobbies are playing badminton, basketball and visiting new places.

CO-CURRICULAR ACTIVITIES

1. A Mini Relational Database Management Software in C. This can read the queries with simple SQL commands and process it.
2. A simple pharmacy Database System using VB6.0 and Oracle 10g.
3. A Web application for the insurance company, which allows users to login and enter their details, and the software would send them mails regarding their due dates and other related information generated by the system automatically. This was done by using Java Servlets, JDBC, HTML and SMTP protocol.
4. Rent Collection Database system which performs transaction, keeps record and generate reports and receipts. The software tools used were Java servlets, Javascript, HTML and hibernate as ORM tool.
5. An Employee Management System which records the entry and exit of employees using java servlets and hibernate.
6. Doing the final year major project on Network Monitoring and Anomaly Detection.

REFERENCE 1 :

Dr. G Ram Mohana Reddy
HOD IT Department

REFERENCE 2 :

Mr. Dinesh Naik.
Faculty Advisor. IT Department.