KONETI JAGADISH



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EDUCATIONAL BACKGROUND

(2007 – Present) Indian Institute of Technology – Kharagpur, India.

- Currently a 4th year Undergraduate student enrolled in the 4 year course of the Department of Computer Science and Engineering with B.Tech (Hons.) degree in Computer Science and Engineering.
- Current CGPA: 6.2 (at the end of 6 semesters)

(2007) Narayana Junior College, Hyderabad, India.

• Scored 96.1 % in Intermidiate Public Examination , Board of Intermediate Education , Andra pradesh .

(2005) Nalanda High school, Hyderabad, India.

• Scored 85 % in Secondary School Examination Certificate, Board of Secondary Education, Andra pradesh.

INTERNSHIP

Internship at Centre for Railway Information Systems (CRIS) developed java application with information retirvel quires.

PROJECTS

Developed a "Library Management Automation" Software.

ACADEMIC ACHEIVEMENTS

- Secured All India 25th rank (S.T category) in IIT-JEE 2007
- Secured All India 4th rank (S.T category) in AIEEE 2007
- Secured State 4th rank (S.T category) in EAMCET 2007 (State of Andra Pradesh)

SKILLS

• Softwares : Xilinx- ISE , Auto- CAD , Netbeans , UML Design .

- Porgamming Languages : C, Verilog HDL, MIPS, HTML.
- Operating Systems : Linux (Ubuntu) .

LANGUAGE SKILLS

• English (Education), Telugu (Proficient), Hindi (Proficient)

EXTRA CURRICULAR ACTIVITIES

- Entertainment Secretory to my hostel under Social & Cultural Sub committee for academic year 2007 – 08
- Organized Youth Empowerment And Skills Workshop with help of Art of Living (NGO)
- Volunteered Social Service aactivities of Art of Living Organization in Khragpur.
- Organized an Exam and Academic counsling sessions in 5 schools of Warangal, Andra pradesh.
- Volunteered for Kshitij Annual Techno-Management Festival 2008

Courses Completed (Including current courses)

- Programming And Data Structure
- Electrical Technology
- Discrete Structures
- Algorithm
- Intoduction to Electronics
- Signals & Systems
- Software Engineering
- Switching Circuits & Logic Design
- Probability & Statistics
- Computer Organization & Architecture
- Compilers
- Algorithms For Bioinformatics
- Market Management
- Operating System
- Theory Of Computation
- Database Management Systems
- Compute Networks
- Informatio Retrieval
- Cryptography & Network Security
- Object Oriented Systems