

RAHUL JAIN KALA

B.Tech. C.S.E. IV year

School of Computing Science and Engineering

Vellore Institute of Technology, Vellore

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EDUCATION

- Pursuing a B.Tech Degree in Computer Science Engineering, VIT University
Expected Year of Graduation: 2012
- Cumulative Performance Index (CGPA): 8.6 / 10.0 (After 6 semesters)
- 2008 Class XII , AISSCE , Percentage 83.0 %
- 2006 Class X , AISSE , Percentage 82.0 %

SEMESTER DETAILS

| Semester | 1 st | 2 nd | 3 rd | 4 th | 5 th | 6 th | 7 th | 8 th |
|----------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| GPA | 8.68 | 8.63 | 8.64 | 8.44 | 8.91 | 8.33 | - | - |

CGPA: 8.6

MINI PROJECTS

- Disease Diagnostic System
Under the guidance of Prof L. Ramanathan. This project was designed to provide information about the diseases. It was designed using html, css and php.

WORK EXPERIENCE

- Intern at Nidus Web Technology
Underwent training in CSS, PHP under the guidance of personals of Nidus Web Technology, Indore

COMPUTER PROFICIENCY SKILLS:

- PROGRAMMING LANGUAGES: *C, C++, Java, MASM and TCL.*
- Web: *HTML, CSS, JAVASCRIPT and PHP.*
- APPLICATION SOFTWARES: *Adobe Dreamweaver, KEIL, Multism, Wamp Server*
- Comprehensive Knowledge of *Assembly Language* and *Shell programming.*
- Comprehensive knowledge of *ORACLE 10g / 11g, SQL*

COURSES UNDERTAKEN:

| | |
|--|---|
| Programming Fundamentals | Basic Electronics and Electrical Engineering |
| Object Oriented Paradigm | Digital Logic |
| Data Structures and Algorithm | Mathematics I : Calculus |
| Computer Architecture and Organization | Mathematics II : Applied Probability and Statistics |
| Algorithm Design and Analysis | Mathematics III : Linear Algebra |
| Theory Of Computation | Embedded Systems |
| Operating Systems | Microprocessor and Interfacing |
| Computer Networks | Database Systems |
| Programming Language Translator | Graph Theory |
| Internet And Web Programming | Scripting Languages |
| Software Engineering | |

CERTIFICATION COURSES UNDERTAKEN:

- *Java (APPIN).*
- *Course in the area of computer networking (TCL)*

POSITIONS OF RESPONSIBILITY

- Volunteered an event held at Freak 08, Knowledge carnival VIT University, Vellore
- **Member** of the ACM,IE(I) VIT Student Chapter.
- Active in social services, participated in many services conducted by the school.

EXTRA CURRICULAR ACTIVITIES:

- Won the second prize in TECHWIZ at international carnival tech fest held in VIT University.
- Participated in Solar Fusion held at international carnival tech fest held in VIT University.
- Hobbies include listening to Music ,playing sports such as table tennis , football and Cricket.
- Represented the school at district level in table tennis and various other Competitions and at state level in science seminar.
- Enjoy visiting new places.

DECLARATION I hereby declare that the information given above is true to the best of my knowledge, as of July 2011

Rahul Jain Kala

