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KESIYA MIRIAM THOMAS

Objective

At this juncture in my life, I wish to pursue a career that would provide me the satisfaction of utilizing my abilities and basic knowledge for the overall good of the organization where I belong and for my own overall personal development. I would be open and flexible to acquire new learning and develop inter personal skills commensurate with the rapidly changing expectations of the organization.

Education

Course	Score	Institute
M.S.(Software Engineering)	CGPA: 8.16	VIT University, Vellore
12 th (Tamil Nadu Matriculation Board)	86.58%	St.Joseph Of Cluny School, Neyveli, Tamil Nadu
10 th (Tamil Nadu Matriculation Board)	89.81 %	St.Joseph Of Cluny School, Neyveli, Tamil Nadu

Software and Design Skills

- Languages : C, C++, PHP, HTML5,JSP
- Image Processing Tools: MATLAB, OpenCV.
- Operating Systems: WIN 95/98/XP/Vista/ WINDOWS 7

Achievements and Extra Curricular Activities

- Successfully completed **CCNA-1 “Cisco Certified Network Associate”** Exam and achieved the certificate of completion from “**CISCO**”.
- Served as “**DIRECTOR (memberships) of CSI**” and secured the maximum number of memberships possible. Through our continuous persistence and hard work our entire team was presented with “**BEST STUDENT CHAPTER**” award among all the other branches in various places throughout India.
- I am an active member of **TOAST MASTER’S INTERNATIONAL (TMI), VIT chapter**
- Have done a project with an aim to promote “**Rural Development**” through charity works to the needy which was entitled “**BACK TO MY VILLAGE**” (*through online via Website*).

- Participated in **IBM's TGMC competition**. This project mainly employed knowledge in JAVA, JSP, HTML and JAVASCRIPT.
- Participated and Cleared the First round in the '**My Idea Programme**' organized by VILLGRO and L-RAMP, IIT CHENNAI, with the support of VIT University.
- Secured 2nd Place in "**LABRYNTH**", a competition which involved the design of a maze using LOGIC GATES, during 'PHREAK'08- A Technical Fest Conducted in VIT University.
- Worked as a "Core Committee" Member in the administrative section of the **VIT LINUX USERS GROUP (VLUG), Vellore**.
- Known to have really good oratorical skills and got selected as a "**RADIO JOCKEY**" for my College.
- Was an active team member of the "**APACHE**" project in VIT University.
- Was a consistent **Proficiency holder from 6th-10th std** in my school.

Undergraduate Thesis

DEVELOPMENT OF VIDEO ENCRYPTON SYSTEMS USING MULTICORE SYSTEMS

In this project an effective effort has been made to understand the usage of Parallel computing to enhance the speed of video encryption systems working on Multicore Frameworks.

Industrial Exposure

NEYVELI LIGNITE CORPORATION Ltd, (May 2010)

I did my training in the Materials Management Complex (MMC) Section of Neyveli Lignite Corporation. It mainly covered the following topics

- The simplification of the indenting process by making use of a GUI based System.
- The performance of different workstations under different conditions in MMC.
- The management of different workloads at different times by the servers.

Areas of Interest

- Networking
- Data Base Management Systems
- Image Processing
- Web Designing