

POOVALINGAM S

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INFORMATION TECHNOLOGY PROFESSIONAL

As a Information technology professional seeking an opportunity to develop a career which would enhance me to go past that extra mile.To contribute to the growth of organization, to work in challenging environments, and be able to develop innovative ideas for the organization. Absolutely no problems to stretch to give better results.By having an attitude to motivate others and to work as an active team member

EDUCATION

- **B.Tech (Information Technology)** from **St.Michael College Of Engineering & Tech** (Affiliated Anna University), Kalayarkoil, Tamilnadu with **7.37 (CGPA)**.
- Completed **XIIth** Std from **Guhan Matriculation Hr.Sec.School**, Madurai,Tamilnadu in the year 2010 with **68.5%**.
- Completed **Xth** Std from **Guhan Matriculation Hr.Sec.School**, Madurai,Tamilnadu in the year 2008 with **66.4%**.

AREA OF INTEREST

- WEB DEVELOPMENT
- WEB DESIGNER
- NETWORKING

COMPUTER SKILL SET

- Programming Languages: C, C++, HTML,CSS, PHP, AJAX, JQUERY,MYSQL.
- PHP-CMS : MAGENTO, WORD PRESS.
- Operating System: Windows XP/7
- Application: MS Office
- Tools/Software: Notepad++, Dreamweaver, Mysql.

ACHIEVEMENTS

- Attended a Code Debugging, Technical Quiz held in Intra College Symposium
- Workshop attended in CCNA Exploration by Network Academy in Madurai
- Workshop attended in EHACK 2013 at SRM University Chennai
- Workshop attended in Open Source at Win Ways (Red Hat) at Madurai
- Workshop attended in Web Application development(HTML,CSS,PHP,MYSQL)in Inter College

PROJECT

Title : **Optimizing cloud Resources for delivering IPTV service through virtualization.**
Team Size : **2**
Environment : **ASP.NET,SQL SERVER**

Description:

- Virtualized cloud-based services can take advantage of statistical multiplexing across applications to yield significant cost savings. However, achieving similar savings with real-time services can be a challenge.
- we seek to lower a provider's costs for real-time IPTV services through a virtualized IPTV architecture and through intelligent time-shifting of selected services. Using Live TV and Video-on-Demand (VoD) as examples, we show that we can take advantage of the different deadlines associated with each service to effectively multiplex these services

PERSONAL DETAILS

FATHERS NAME	Sundaramoorthy k
DATE OF BIRTH	18.12.1992
NATIONALITY	Indian
MARITAL STATUS	Single
PASSPORT NO	L7062271
LANGUAGES KNOWN	English ,Tamil
PERSONAL INTERESTS	Playing Sudoku,Cricket
PERMENANT ADDRESS	2/65 East Street Viraganoor Madurai – 625009 Tamilnadu

Place:
Date:

Signature
(Poovalingam S)