

Tata Institute of Social Sciences

School of Vocational Education

Date : 03/08/2016

For FMS (Facility Management Services) of Computer Hardware & Software for TISS SVE

One Onsite Engineer for 2 Years

The School of Vocational Education, Tata Institute of Social Sciences invites expression of interest from reputed Companies / Facility Management Services for One Onsite Engineer for 2 Years.

Background brief for Agencies:

Kindly refer the About us section of www.sve.tiss.edu.

Details: This position will be part of a talented team that is responsible for the on going maintenance, growth and development of a large scale server farm running primarily on Linux. This experience should be rolling out new systems, maintaining, upgrading, replacing, and improving the long-term performance of the systems as well as supporting networking equipment.

Duties: Performs as a senior member of the systems administration team to support the installation, optimization, integration, troubleshooting, backup, recovery, modification, security, and upgrading of IT systems and components to provide services that enable customers to effectively apply IT to business requirements. Has knowledge of tools and mechanisms for distributing new or upgraded software to ensure customers receive current versions of supported software, as and when they become available. Shall be able to work with other senior staff to recommend and design systems architecture and topology from both general and specific perspectives.

Job Timing: Monday to Friday 10.00 AM till 06.00 PM. Working on weekends if required.

REQUIREMENTS:

- Extensive sysadmin experience with Linux (Ubuntu) and Windows.
- Must have basic working knowledge of the following, Apache 1.3.x and 2.0, ProFTPd, MySQL, PHP,LDAP, Sendmail,SSH, Qmail,Bind,Computer Hardware-Software & Networking (LAN,WAN,Vlan,VPN,Switching & WiFi) etc.
- Basic Knowledge of running mailservers.
- Basic Knowledge of Scripting
- In-depth knowledge of TCP/IP, BIND, LDAP and other core technologies.
- Must be able to determine when a server is in a "distressed" state, e.g. network performing badly, short of swap space, short of RAM, overloaded CPU, overloaded I/O subsystem. Understand how to gather more information and recommend a solution.
- Knowledge of how to modify kernel and device driver behavior.
- Troubleshooting issues arise on the Linux & Windows
- Understanding of network and server security.

Required documents to be submitted:

- a) Profile of the Organisation
- b) Additional documents/information may be sought at a later stage.

Please note: For any queries, please call Mr. Vaibhav Thorat 022-25525604 (Mon-Fri, 10am-6pm).

Timelines:

The last date for submission of complete application is **9th Aug 2016**.

Expression of Interest completed in all respects should reach by SPEED POST/REGISTERED POST/HAND DELIVERED in a sealed envelope superscribed "**For FMS (Facility Management Services) of Computer Hardware & Software for TISS-SVE**".

The envelope shall be addressed to the following:

Vaibhav Thorat,
System and Network Administrator,
Tata Institute of Social Sciences,
Room No 404, G-10 Building,
Naoroji Campus, Deonar Farm Road,
Deonar, Mumbai – 400 088