

CURRICULUM VITAE

MOHAMMAD HUSSAIN SHAIK

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Objective:

Looking for a challenging career which will demands the best of my professional ability in terms of technical skills, and helps me in enhancing my current skill and knowledge.

Academic Profile:

- B.Tech ECE from **Srinivasa Ramanujan Institute of Technology**, Anantapur and affiliated to **JNTU Anantapur** in the Year **2015**, with an aggregate **58%**.
- Diploma from **TGL Gopalsetty Polytechnic**, Adoni and affiliated to **State Board of Technical Education and Training**, A.P in the Year **2011**, with an aggregate **55%**.
- Secondary School Certificate from **Sri Vani High School**, Tadipatri and affiliated to the **State Board of Secondary Education**, A.P in the Year **2008**, with an aggregate **58%**.

Technical Qualification:

I have done a Course in MCSE, CCNA, and Linux from Zoom Technologies Computer Hardware And Networking Institute, Hyderabad.

Computer Exposure:

- **Client Platforms** : Microsoft Windows XP/7/8.0/8.1/10, Linux.
- **Server Platform** : Windows server2008, 2012, Linux redhat7.
- **Networking Skills** : CCNA (Routing and Switching)

Technical Knowledge

- ◆ Assembling of PC's
- ◆ Installation & Troubleshooting of Software's & Hardware Devices
- ◆ Installation & Troubleshooting of Operating System
- ◆ Configuration of Domain & Workgroup
- ◆ Configuration of ADDS, DNS, DHCP, IIS, Profiles, Group Policy
- ◆ Configuration of Users & Groups, OU,FSRM
- ◆ Configuration of Users & Groups, DHCP, DNS, NFS, YUM, RPM, FTP in Linux
- ◆ Installation & Configuration of Router, Switch, Modem
- ◆ Configuration of Vlan, VPN, NAT, VTP, Switch Port Security, ACL.
- ◆ Installation & Configuration of Wireless Access Point.

Strengths:

- Self Confidence & hardworking.
- Willing to learn and adapt to new opportunities and challenges.
- Patience.
- Determination, dedication, and discipline.

Academic Projects:

PROJECT TITLE : SOLAR TRACKING SYSTEM USING ARM7

PROJECT DESCRIPTION: Our project is designed with ARM7 processor based embedded systems. The main objective is to design and implement a Solar Tracking System using ARM and compare with various tracking systems in terms of generated power. Now days, the solar systems are of FIXED SYSTEMS. In which the panel is fixed and they are tilted in ground or on a roof at an angle appropriate for sun's radiation. As the system is fixed, but sun's direction is not fixed, we are unable to track the maximum solar energy from the sun. So, the power generation is minimum. Due to the disadvantage of existing system, the end user will prefer the tracking solution rather than a fixed ground system because the efficiency can be increased. The space requirement for a solar park is reduced and they keep the same output.

Extra – curricular Activities:

- Participated in E-hack Workshop at SRM University.

Personal Details:

Name : Shaik Mohammad Hussain

Date of Birth : 10.06.1992

Sex : Male

Nationality : Indian

Marital Status : Single

Languages known : English, Hindi & Telugu.

**Address : 15/1175, Sanjeevanagar, 3RD Road, Tadipatri- 515411.
Anantapur (Dist) (AP)**

Declaration:

I hereby declare that above mentioned information is true to the best of my knowledge and belief.

Date:

Place:

(SHAIK MOHAMMAD HUSSAIN)